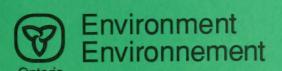
2173

TOXIC DEPOSITION MONITORING
NETWORK DATA LISTING FOR
ORGANOCHLORINE PESTICIDES AND
POLYCHLORINATED BIPHENYLS IN AIR
AND PRECIPITATION 1989 AND 1990

NOVEMBER 1992



23/11/92



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TOXIC DEPOSITION MONITORING NETWORK DATA LISTING FOR ORGANOCHLORINE PESTICIDES AND POLYCHLORINATED BIPHENYLS IN AIR AND PRECIPITATION 1989 AND 1990

Report prepared by:

Atmospheric Research and Special Programs Section
Air Resources Branch
Ontario Ministry of the Environment

NOVEMBER 1992

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All enquiries regarding the reported data should be directed to Michael Shackleton, Toxics and Special Studies Scientist, Air Resources Branch, Tel: (416)235-6163.

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I. INTRODUCTION

Considerable evidence has accumulated since the mid-1980's that the atmosphere may constitute the predominant input pathway of toxic substances to the Great lakes. Moreover, atmospheric inputs to the Great Lakes are not solely linked to local emissions but may have a considerable long-range transport component. This has led to profound concerns that toxic substances emitted throughout North America and even beyond may have a grave impact on water quality and human health in the Great Lakes basin.

In 1987, these concerns were given international recognition when the Great Lakes Water Quality Agreement of 1978 between Canada and the United States was amended to provide for joint Canadian and U.S. surveillance and monitoring activities and for Canada and the United States to establish an Integrated Atmospheric Deposition Network (IADN) on the Great Lakes to monitor toxic substances and their sources (Annex 15).

The Ontario Ministry of the Environment established a toxics deposition network in late 1987 to monitor for polychlorinated biphenyls (PCBs), organochlorine pesticides (OCs), trace metals, polycyclic aromatic hydrocarbons (PAHs) and polychlorinated dibenzo-dioxins and dibenzo-furans (PCDD/PCDFs) in air and precipitation. Monitoring sites are located on each Canadian shoreline of the Great Lakes. The major objective of the network is to examine the importance of the atmosphere as a long range carrier of persistent toxic substances and evaluate the significance of long-term atmospheric inputs of toxic compounds to the Great Lakes. This network operates independently of IADN, although there is close cooperation with IADN to ensure that compatible data are generated.

The data in this report are the 1989 and 1990 air and precipitation monitoring results for PCBs and OCs from the Toxics Deposition Monitoring Network. Data for the site at Shallow Lake (1091) are incomplete. This site was closed in October 1990. Trace metal data are reported as part of the APIOS monitoring program. PAH and PCDD/PCDF data are not included here and will be available in forthcoming reports. Data for filters, cartridges (and funnel rinses) are reported separately if separate analyses were performed. If the different sample matrices were combined, either upon collection or during analysis, the data for the combined matrix are reported. Field sampling information has been kept to a minimum to increase the clarity of the report.

Copies of the data listing are available in LOTUS 123 or dBase compatible files upon request.

Sampling and Analytical Methods

Precipitation inputs of organochlorine pesticides and PCB's are assayed over 28 days with automated M.I.C. Type B wet-only collectors. A gravity-fed XAD-2 resin adsorbent column concentrates water-soluble target compounds 'in situ'. Particulate-phase target compounds are collected on a glass-fibre filter located upstream of the resin column. The collection funnel is rinsed with a solvent and the funnel rinse analyzed for any target compounds that may have adhered to the collection funnel surface.

High volume (Hi-Vol) air samplers incorporating glass-fibre filters and XAD-2 resin cartridges are used to sample for OCs and PCBs in air. Airflow is regulated with a mass flow controller.

Sample analysis is by solvent extraction, Florisil column fractionation and dual column high resolution gas chromatography with electron capture detection (HRGC/ECD). The target compounds are identified by their retention times and quantified by measurement of peak areas relative to calibration standards.

Air and precipitation field sampling accuracy is inferred by assuming that the target compounds are homogeneously distributed within the sample volume and that precipitation and air sampling volumes are accurately measured. Details of network objectives, siting criteria, instrumentation and sample collection and analysis are provided in Reid et al., (1990) and Shackleton (1990).

It is important to note that sample collection and analytical methods are dynamic and are periodically revised to streamline the network or to reflect changes in network goals. Relevant protocol changes are described below. Note that dates listed below are generic; the specific dates that protocol changes were implemented varied from site to site. Codes for the different types of samples collected using different protocols are allocated in the data field 'sample matrix' (see below).

- 1) Prior to April 1989, accumulated winter-time precipitation, collected directly into a glass bottle, was removed from the field and passed through a filter and glass XAD-2 resin column under controlled conditions. The field and laboratory funnels were then rinsed with methanol through the filter and resin column. This was to remove any particulate matter from the funnel surface and deposit them on the filter or resin for extraction. The filter and resin column were analyzed separately and results from each reported separately.
- 2) Between April 1989 and April 1990 all precipitation was passed directly through a cartridge and filter located in the field sampler.

After being removed from the field the cartridge and filter were separated and analyzed. The collection surface was rinsed with acetone and the rinse was also collected and analyzed independently. Individual sample results were reported for filter, cartridge and funnel rinses.

- Following April 1990, the precipitation filter, cartridge and funnel rinse extracts were combined for analysis and the data reported as a combined result.
- 4) Prior to April 1990 Hi-Vol filter and cartridge results were reported separately. Following this period Hi-Vol filter and cartridge extracts were combined for analysis and the data reported as a single result.

Data Screening

Manual and automated data screening methods are applied to ensure that the data listed herein are accurate and as complete as possible. All available data have been included. Appropriate remark codes (except for !IM) are assigned by the Laboratory Services Branch (LSB) before the analytical results are entered into the Ministry of the Environment Sample Information System (SIS). The analytical results and remark codes are downloaded from the SIS into a temporary database and all analytical results are manually checked against the remark codes for inconsistencies. Each analytical result is also manually verified against the original chromatogram. All missing or invalid results are automatically set to the missing value code (-9) according to the criteria described below.

Separate databases are maintained for the field sample collection information and analytical results. The field sample collection information is entered manually from the field sample collection sheets into the 'field sample collection information' database. Each entry is then manually re-checked against the original field sample collection sheet to eliminate transcription errors. The analytical results and remark codes are kept in an 'analytical result' database.

Each database is searched for empty data fields. All data fields, except for the field and office comment fields and the sample remark fields, must contain either a result or a code. Empty data fields are evaluated individually. Where possible, data are retrieved and entered manually. The missing data code (-9) is inserted in field sample collection information and analytical result data fields when field information or analytical results are missing and can not be retrieved. Field and office comment and sample remark codes and qualifications are appended to records and/or results where necessary.

Several fields (including stationid, sample number and the collection date) are duplicated in both the 'field sample collection information' and 'analytical result' databases. Prior to merging the two databases, the redundant fields are matched on a record-by-record basis and searched for discrepancies and incongruous, mismatched or incorrect data. All discrepancies between the field and analytical data are identified, listed and manually edited before merging the field and analytical database files into one database.

Recorded sample collection dates are then matched against a list of scheduled sample collection dates. Discrepancies between the two lists are checked and the sample collection dates are corrected. 'Dummy' sample records are inserted when no record of a <u>scheduled</u> sample being collected or submitted is available. The missing data code (-9) is inserted in the 'dummy' data fields to indicate that field sample collection information and analytical results are missing.

Field and Office Comment Codes

Application of field and office comment codes is largely subjective and these are open to interpretation. It is incumbent on the end-user to decide whether or not to use a particular result. This decision will be based on field comments and remarks evaluation and individual objectives and requirements.

Field comment codes are applied after the sample is collected. They relate to the entire sample and are not compound specific. More than one field comment code may be recorded per record. For example, if the field comment codes C, X and E are recorded this indicates a power failure occurred, causing the resin cartridge to freeze and break, thus no sample was submitted. For historical reasons, some codes are redundant (i.e. K and W or H and R). It should be pointed out that the same codes may have different meanings for air or precipitation samples. The codes that appear in this data listing are listed in table 1.

Office comment codes were not widely applied to flag or label the data. The following code was inserted where applicable:

A Data for partial sample reported i.e. cartridge without filter. This was inserted when data from one or more of the individual sample containers were not available

Table 1: Field Comment Codes and Explanations

Field Comment Code	Precipitation Sample Code Explanation	Air Sample Code Explanation
'A	Sampler malfunctioned, sample or sam	ple volume affected
В	Sampler malfunctioned, sample or sample volume not affected	Hydro failure known or suspected
С	Hydro failure(s) during sampling period	Flow volume suspect (state reason)
D	Collector open, no precipitation collected	Contamination
E	Sample not submitted	Filter placement incorrect
F ·	Resin not wet at all times	Sample not submitted
G	Effluent spilled/leaked, volume may be affected	Not applicable
Н	Cartridge spilled/leaked, volume may be affected	Not applicable
I	One or more events missed during sample period, volume affected	Not applicable
J	Organic debris in sample	Not applicable
K	Plugged filter, was replaced and both filters submitted	Not applicable
L	Sample contamination suspected	Not applicable
М	Sample contamination known —	Not applicable
R	See air sample code explanation	Suspected sampling train leak
S	See air sample code explanation	Sample container lost or not submitted
W	Blockage in sampling train	Not applicable
X	Sample frozen in field	Not applicable

Sample Matrix Codes

All protocol changes are recorded on the field collection sheets and a sample matrix code assigned. Sample matrix codes are used to define the different types of samples collected and for which data are reported (Table 2).

Table 2: Sample Matrix Codes and Explanations

SAMPLE MATRIX CODE	EXPLANATION
001	XAD-2 resin cartridge
027	Filter
036	Methanol funnel rinse
037	Acetone funnel rinse
038	XAD-2 resin cartridge plus acetone funnel rinse (001 + 037)
040	Filter plus XAD-2 resin cartridge plus acetone funnel rinse (027 + 038)
041	Filter plus XAD-2 resin cartridge (027 + 001)

Results Remark Codes

Results remark codes are used to identify invalid or missing results and are appended (except for !IM) by the Laboratory Services Branch. Note that !IM represents a special case as is discussed below. Remark codes may be specific to individual compounds or they may apply to an entire sample. These codes are found in the column to the left of the analytical result for the affected compounds. Several codes have similar meanings or are used interchangeably e.g !NR and NSS are equivalent. Relevant codes that affect the entire sample are:

- ! BT Broken tube: this code indicates a sample that could not be analyzed because it arrived at LSB broken or cracked. When this code is appended, analytical results are set to the missing value (-9).
- ! IM Information Missing: this code is used in place of !IV and !AR when they are appended by the laboratory, and is also appended if information is missing from the field sample collection sheets or if

no field sheets are available. If any or all of the following information was missing from the field information database all of the remark fields for the entire sample were set to !IM and the analytical results set to the missing value code (-9):

- i) Sample Removal Date, Sample Exposure Date, Sample Volume for air and precipitation samples,
- ii) Gauge Depth for precipitation samples only,
- iii) Elapsed Sample Time for air samples.

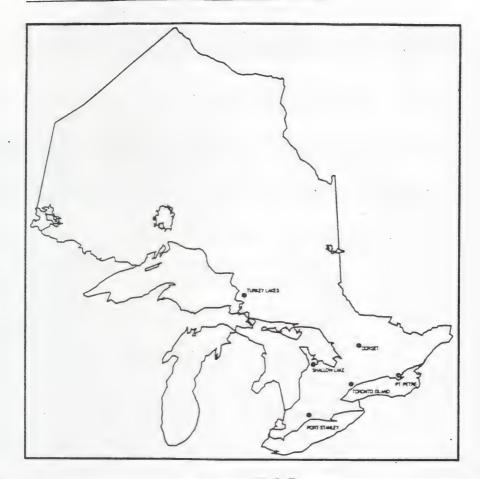
This code was appended, for example, if the Hi-vol sampler did not turn on or if the sampler failed during sampling and the elapsed sampling time is not known.

- ! AW Analysis withdrawn: this code is appended to invalidate a sample for which analytical results have already been entered. This laboratory report is not approved and the analysis is withdrawn. When this code is appended, analytical results are set to the missing value (-9).
- ! NR No data, sample not received: this code is appended to invalidate a sample for which no record exists of the laboratory having received it. When this code is appended, analytical results are set to the missing value (-9).
- ! UB Cartridge broken in the laboratory: this code may be appended when a cartridge is broken inside the laboratory before the sample is extracted. This has essentially the same meaning as ! BT. When this code is appended, analytical results are set to the missing value code (-9).
- ! UI No data, undetermined interference: only the following result is invalid. When this code is appended, the following analytical result is set to the missing value code (-9).
- NSS No sample submitted. When this code is appended, the following analytical result is set to the missing value code (-9).
- iCS No data reported, contamination suspected. When this code is appended, the following analytical result is set to the missing value code (-9).

The following codes affect only specific compounds:

- ! LA Lab accident: this code is appended to indicate a problem with the entire analytical run for either fraction 1 or fraction 2 or both fractions. When this code is appended, analytical results are set to the missing value code (-9),
- ! IS No data, insufficient sample: this code is appended to indicate that there was insufficient sample extract to perform analysis for either fraction 1 or fraction 2 or both fractions. This code usually indicates a lab accident occurred and is equivalent. When this code is appended, analytical results are set to the missing value code (-9),
- AIN Approximate result/interference suspected: this code is appended when chromatographic peaks are not well separated. Identification and quantification are based on the analyst's experience. Care should be taken when interpreting the result.
- < W Compounds thus flagged were not detected at the indicated detection level.</p>
- < T A result greater than the detection limit (W) but less than ten times the W value. Care should be taken when interpreting this result.

II. STATION DESCRIPTION AND LOCATION MAP



Station Name	Number	Elevation (above MSL)	Latitude (North)	Longitude (West)
Port Stanley	1061	213 m	42°40′22" N	81°09′55" W
Shallow Lake	1091	229 m	44°34′54" N	81°05′24" W
Dorset 1	3011	320 m	45°13′26" N	78°55′52" W
Dorset 2	3012	320 m	45°13′26" N	78°55′52" W
Toronto Island	3201	75 m	43°36′50" N	79°22′58" W
Pt. Petre	4161	75 m	43°50′20" N	77°09′10" W
Turkey Lakes	5141	472 m	47°03′15" N	84°24′00" W

III. DATA LISTING DESCRIPTION AND EXPLANATION

Each data listing is identified by station name (i.e. Port Stanley Hi-Vol Air Sampler and a numeric stationid code (i.e. 1061). Individual sample records are listed consecutively in columns by sample collection date. Each sample record includes:

- a heading consisting of several field sample collection information data fields and
- a number of analytical results. Each analytical result is comprised of a sample remark (SR_RM) and a sample result (SR_RS) data field.

Sample remark codes and data qualifiers are shown left-justified in the data listing directly opposite the analytical results. Field sample collection information are shown above the analytical results.

The following definitions apply:

- 1) End date is the date on which active sample collection ended. This is usually the date on which the sample was also removed from the sampler.
- 2) Start date is the date on which sample collection began.
- Elapsed time applies only to the Hi-Vol Samples and is recorded to the nearest hour.
- 4) Sample volume is determined by volumetric measurement or weight for precipitation samples and by application of correction factors to manometer readings. Volume units are in litres (L) for precipitation samples and in cubic metres (m³) for air samples.
- 5) Gauge depth is the depth of precipitation collected during the sampling period in millimetres (mm) (Shackleton, 1990). Gauge depth is adjusted for temperature during the winter as per APIOS standard procedures (Bardswick, 1987) and applies only to precipitation data.

Field comments, office comments and sample matrix were discussed above. Sample numbers are allocated to each sample and help in interpreting the listing.

Test codes were used in place of names for the target compounds. The test codes and their corresponding parameter names are listed in table 3. PCBs are listed by congener group. The isomers used to calculate the total for each congener group are also shown in table 3. PCBTOT is a calculated value obtained by summing all congener group totals that are >W.

Table 3: Test Codes and Corresponding Parameter Names

TEST CODE	PCB ISOMERS	PARAMETER NAME
PCBDI	4,8,10	DICHLOROBIPHENYL
PCBTRI	18,29,31,28,33,21	TRICHLOROBIPHENYL
PCBTET	50,53,52,75,49,47,43,44,42,61,40,70, 76,66,56,60,77	TETRACHLOROBIPHENYL
PCBPNT	103,101,84,97,85,118,82,106,114	PENTACHLOROBIPHENYL
PCBHEX	151,136,144,134,131,155,141,137,138, 158,129,167,128,156,157	HEXACHLOROBIPHENYL
РСВНРТ	182,187,183,185,180,177,193,173,191, 190,170	HEPTACHLOROBIPHENYL
PCBOCT	197,198,201,196,195,194,205,199,203	OCTACHLOROBIPHENYL
PCBNON	207,206	NONACHLOROBIPHENYL
PCBTOT	,	PCB CONGENER GROUP SUM
X2HCB		HEXACHLOROBENZENE
P1HEPT		HEPTACHLOR
P1ALDR		ALDRIN
P1MIRX		MIREX
P1BHCA		ALPHA HEXACHLOROCYCLOHEXANE
P1BHCB		BETA HEXACHLOROCYCLOHEXANE
P1BHCG		GAMMA HEXACHLOROCYCLOHEXANE
P1CHLA		ALPHA CHLORDANE
P1CHLG		GAMMA CHLORDANE
P1OCHL		OXYCHLORDANE
P1OPDDT		o,p'-DDT
P1PPDD		p,p-DDD
P1PPDT		p,p'-DDT
P1PPDDE		p,p'-DDE



HI-VOL FILTER AND CARTRIDGE RESULTS



Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit: ng

Station: 1061 - Port Stanley, HIVOL

17-FEB-89	13-FEB-89	6-1	-9.00	V		001	99477		-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00
17	13								IIM	HII	IIM	IIM	HIH	HII	HII	HI		HII	HII	HII	IIM	HII	HIM	HIN	1 IM	HIM	HIM	IIM	HII	HII	HIH
17-FEB-89	13-FEB-89	6-	-9.00	4		027	99476	1 3 3 8 8	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00		00.6-	00.6-	-9.00	-9.00	-9.00	00.6-	00.6-	00.6-	-9.00	-9.00	00.6-	-9.00	00.6-	00.6-
17	13							1	HII	HIH	HIH	IIM	IIM	IIM	IIM	IIM		IIM	IIM	IIM	IIM	HI	HI	IIM	IIW	IIM	IIM	IIM	IIM	IIM	IIM
03-FEB-89	30-JAN-89	96	2350.79			001	99475	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52.00	143.00	760.00	39.00	3.00	1.00	1.00	1.00	997.00	273.00	60.00	2.50	2.50	530.00	10.00	90.00	60.00	70.00	20.00	20.00	2.50	2.50	00.09
0	9												L>	M>	MV	M>				M>	MV.		T>				T>	T>	MV	MY	
3-FEB-89	30-JAN-89	96	2350.79			027	99474	1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0	3(1	M>	M>	MV	MV	M>	M>	MY	M>		MV	W>	M>	M>	MY	M>	M>	M>	M>	M>	M>	M>	MV	M>
20-JAN-89	16-JAN-89	96	2350.79			001	99470	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43.00	110.00	700.00	21.00	14.00	10.00	1.00	1.00	898.00	180.00	70.00	2.50	2.50	450.00	33.00	70.00	50.00	7.00	20.00	30.00	40.00	2.50	40.00
2	-							1 1 1						-T>	M>	MY				M>	M>					_L>	L>			M>	
0-JAN-89	16-JAN-89	96	2350.79			027	99469	E E E E E E	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2	-							1 1 1	M>	M>	MV	M>	M>	M>	M>	M>		M>	MV	X >	MV	M V	M>	M>	MV	M>	M×	MV	M>	M>	MV
06-JAN-89	02-JAN-89	96	3216.57			027	99468	\$ 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								1 1	MV	MY	MV	MY	M>	M>	M>	MY		M>	MV	N V	M V	×	MV	MV	3	MV	X V	MV	MV	MV	M>
06-JAN-89	02-JAN-89	96	3216.57			001	99467	2 2 1 1 1 1	39.00	75.00	77.00	1.00	1.00	1.00	1.00	1.00	191.00	196.00	2.50	2.50	2.50	300.00	20.00	30.00	20.00	20.00	2.50	2.50	2.50	2,50	30.00
		•						1 1 1 1 1 1				M>	M>	M>	MV	MV			M>	N V	M>		L>		L>	L>	MV V	MV	×	MV	
••	**		: (u	••	**	**	**	1 1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	х2нсв	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHI,	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

14-APR-89	10-APR-89	96	2396.92			001	99495		2.50	38.00	30.00	. 5.00	3.00	3.00	1.00	1.00	79.00	104.00	2.50	2.50	2.50	1020.00	2.50	200.00	2.50	200.00	200.00	2.50	2.50	2.50	2.50	
								1	3			ľV	LV	LV	×	MV			MV	M>	×		3		×			×	MV	×	M×	
14-APR-89	10-APR-89	96.	2396.92			027	99494	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.00	1.00			1.00						1 2.50			2.	1 2.50		1 2.50		2.	1 2.50	2.	2:	
								1 1	MV	N.					×			MV		M>				M> .						V	•	
31-MAR-89	27-MAR-89	96	2406.04			001	99493	8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	
								1	MV	M >	V.	×	×	MV	MV	×.		MV	×	XV	×	×	×.	×.	×	MV	.X	× ×	· MV	× ×	MV.	
31-MAR-89	27-MAR-89	96	2406.04			027	99492	1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	
								i	M V	MV	M>	MV	MV	M>	3	XV		₹	×.	N>	¥×	× V	N V	M>	N>	M>	MV	MV.	M×	×	MV.	
17-MAR-89	13-MAR-89	96	2378.57			001	99485	3 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	39.00	112.00	55.20	110.90	23.10	23.70	60.20	16.40	440.50	143.00	2.50	2.50	2.50	2,50	2.50	46.00	10.00	24:00	2.50	2.50	2.50	2.50	2.50	
								i											N V	₹ V	N V	3	3 ∨		ĽV	E/	X >	X V	MV	×	X	
17-MAR-89	13-MAR-89	96	2378.57			027	99484	1 1 1	2.50	1.00	1.00	1.00	. 1.00	1.00	1.00	1.00		2.50	2.50	.2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50		
								1	MV	M>	M V	M V	M V	×.	×.	N V		MV	MV	M>	MV	X V	×	×	MV	MV	Y.	M>	M V	M>	MV	
03-MAR-89	27-FEB-89	96	2415.14			001	99483	A DE	2.50	28.30	112.80	2.30	1.00	1.90	1.00	1.00	145.30	55.40	2.50	2.50	.2.50	400.00	12.00	00.09	20.00	20.00	2.50	12.00	2.50	2.50	2.50	
									M/			ĽV	X V	ĽV	M×	×			M V	MV	W.		L'V		L>	T>	M×	Ľ٧	MV	M>	M>	
03-MAR-89	27-FEB-89	96 .	2415.14			027	99482		2.50	1.00	6.40	1.00	1.50	2.70	1.00	1.00	10.60	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	
									MV V	MV.	ĽV	×		ĽV	×	M V		M>	M>	M>	₹	₹	¥ V	₹	MV	₹	¥.	M ∨	MV	3	¥ V	
••	••	**		**	••	**	**	1																								
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	· PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

09-JUN-89 05-JUN-89 2396.92 001	21.28	28.88	5.70	3.65	1.10	1.00	1.00	2822.61	25.84	2.50	2.50	2.50	49.40	2.50	41.04	19.00	19.00	5.32	20.52	2.50	19.76	2.50
4	L'>		T>	T>	L>	MV	M>			MV	MV	MV		MV		L>	L>	L>	L>	M>	T>	M>
09-JUN-89 05-JUN-89 96 2396.92 027 99509	2.50	1.00	11.40	1.00	1.90	1.00	1.00	22.42	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	M>	M V		M>	L >	MV	M>		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	MV	M>	MV
26-MAY-89 22-MAY-89 96 2369.34 001 99508	2.50	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
~ ~	M >	M M	MY	M>	M>	MV	MY		MY	M>	M>	MY	M>	M>	M>	M>	M>	M>	M>	M>	MY	M>
26-MAY-89 22-MAY-89 96 2369.34 027	2.50	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2 2	M.	M V	M×	M>	M>	MV	MY		MV	MV	MV	MY	MY	MY	M >	M>	MY	MY	MV	M>	M>	M>
12-MAY-89 08-MAY-89 96 2442.23 001 99503	2.50	141.00	1.00	1.00	1.00	1.00	1.00	141.00	10.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	M>	K/	M>	MV.	MV	N V	MV		L>	MV	MV	M>	M>	MY	MV	W>	MV	MV	MY	M>	M>	M>
12-MAY-89 08-MAY-89 96 2442.23 027	2.50	1.00	1.00	1.00	1,00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0	M>	X V	M>	3	MV.	X V	XV		MV	MV	MV	MY	M>	M>	MV	MV	M>	MV	MV	¥>	W >	M×
28-APR-89 24-APR-89 96 2378.57 001 99501	46.00	1450.00	26.00	39.00	21.00	1.20	1.00	1825.20	210.00	2.50	2.50	2.50	450.00	5.00	200.00	00.06	100.00	43.00	65,00	2.50	100.00	2.50
~ ~				-		T>	MV			N.	M>	M>		<t></t>						MV		MV
28-APR-89 24-APR-89 96 2378.57 027 99500	2.50	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	M V	M V	MV	MV	M>	3	MV		MV	MV	MV	MY	M>	M V	MV	MV	MV	MV	M>	M>	M>	M>
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment Office Comment Sample Marrix Sample No.	PCBDI	PCBIET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	х2нсв	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCG'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

04 - AUG-89 31-JUL-89 96 2387.76 001 99526	50.45	104.10	1.90	1.00 2606.85 182.20	14.70	483.00	92.40	92.40	18.90	29.40	420.00
			L	M.V	T >	3 E	7	T>	L >		
04-AUG-89 31-JUL-89 6 2387.76 027 99525	2.50	1.00	1.00	9.75	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	3 × ×	3 3	M M	¥ ×	M V	₹ ₹ ₹	* * *	3 × ×	MV	M ×	M>
21-JUL-89 17-JUL-89 96 2387.76 001 99520	64.75	120.00	7.75	4193.80	16.80	367.50	134.40	94.50	136.50	2.50	378.00
	1		L >	X		3 ×	7			MV	
21-JUL-89 17-JUL-89 52387.76 027 99519	2.50	1.00	1.00	1.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2 1	3 3	3 3 3	M M	3 3 V V	M>	X X X	3 3 4	M>	M>	M V	M>
07-JUL-89 03-JUL-89 96 2415.14 001 99516	2.50	1.00	1.00	1.00	2.50	45.60	26.60	25.84	33.44	2.50	4.56
	. × × F ×	3 3 1	M.	X X	₹ ₹ ∨	3 ×		L>		Z Z V V	L
07-JUL-89 03-JUL-89 96 2415.14 027	13.68	14.44	3.04	322.24	2.50	2.50	2.50	2.50	2.50	2.50	12.92
0 0	E V	L>	E V	≥ ×	<u>₹</u> ₹	X X X	N N N	M V	M>	X X	T>
23-JUN-89 19-JUN-89 96 2387.76 001 99514	9.88	26.22	12.54	275.98	2.50	4.56	2.66	2.50	3.80	3.80	102.60
7 7	I >	√r V	L'	L 3	M	M L	A L X	M V	T >	M V	
23-JUN-89 19-JUN-89 96 2387.76 027	2.50	14.82	1.00	23.18	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	3 3	.I. ×	3 3 ×	₹ ₹	3 ×	X. X	3 3 3 V V V	M V	M>	M V	M>
	1										
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment Office Comment Sample Matrix Sample No.	Test Code PCBDI PCBTRI	PCBTET PCBPNT PCBHEX	PCBOCT	PCBTOT V2HCB	PIHEPT PIALDR	PIMIRX	PIBHCG	PICHEG	PIOPDT	PIPPDD	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alx Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

29-SEP-89 25-SEP-89 96 2415.14	99538	4.10	32.80	12.30	194.30	4.10	2.50	1.00	1.00	250.10	184.50	2.50	2.50	2.50	492.00	20.50	6.20	36.90	28.70	2.50	2.50	2.50	2.50	114.80
		L>				.L>	L>	MV	MV			MV	3	M>		I,>	L>			N.	M>	M>	MV	
29-SEP-89 25-SEP-89 96 2415.14	027 99537	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	M>	MV	×	M>	MV	M>	M>		××	M>	M>	M>	M>	M>	M>	MY	3	MV	MV	MV	M>	M>
15-SEP-89 11-SEP-89 96 2387.76	99536	144.00	284.00	188.00	2256.50	38.00	12.00	2.00	1.00	2924.50	442.60	50.00	90.00	2.50	950.00	2.50	325.50	230.60	225.00	75.00	55,00	10.00	600.00	2200.00
		1						LV	MV					M>		M>						<t></t>		
15~SEP-89 11-SEP-89 96 2387.76	99535	2.50	1.00	1.00	5.20	1.00	1.00	1.00	1.00	5.20	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50	2.50	2.50
-		M V	MV	MV	L>	MV	MV	MV	MV		MV	MV	M V	MV	M>	M>	MV	N.V	M>	M>	M>	M>	M>	M V
01-SEP-89 28-AUG-89 96 2369,34	99530	2.50	1.00	2.15	1.00	1.00	1.05	1.00	1.00	3.20	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		× ×	MV	LV	MV	×	LV	3	₹		MV	MV	MV	MV	MV	M>	M>	MV	MV	M×	MY	MY	M V	× V
01-SEP-89 28-AUG-89 96 2369.34	99529	2.50	1.00	9.25	1.00	1.00	1.00	1.00	1.00	9.25	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		3 V	MV	LV	MV	M>	M>	MV	MV		3	MV	MV	M>	N V	M>	MV	MV	MV	MV	3	MV	×	M×
18-AUG-89 14-AUG-89 96 2369.34	99528	54.00	140.00	1473.00	238.00	20.00	00.8	3.00	1.00	1936.00	227.00	30.00	16.00	2.50	00.009	2.50	2.50	2.50	160.00	55.00	00.09	5.00	10.00	850.00
		2 2 2					.I.>	T>	M>				< $L>$	M>		MV	MV	M >				J.>	-L>	
18-AUG-89 14-AUG-89 96 2369.34	027	2.50	1.00	1040.00	1.00	1.00	1.00	1.00	1.00	1040.00	2.50	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	MV		MV.	MV	M>	M>	M>		M>	M>	M>	M V	M>	M>	×.	M>	MV	MV	M>	MV	MV	MV
		1 1																						
End Date Start Date Elar, time (hr) Corr, Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	XZHCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	P1CHLA.	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPOT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

24-NOV-89 20-NOV-89 96 2396.92	99552	11.40	25.10	93.50	38.00	1.00	2.70	2.70	1.00	173.40	64.60	6.70	60.80	2.50	224.20	2.50	26.60	7.60	7.60	2.50	2.50	2.50	2.50	2.50
		T.>				MV	L>	\ L>	MV			L>		×		MY		T>	L>	MV	MV	MV	×	N V
24-NOV-89 20-NOV-89 96 2396.92	027 99551	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	.2.50	2.50	2.50	2.50	2:50	2.50	2.50	2.50	2.50	2.50
		. ₩ ^	N >	M>	×	M>	MV	M>	M>		MV	M.	M>	××	M>	M>	MV	M>	X >	3	MV	MV	N V	M>
10-NOV-89 06-NOV-89 96 2387,76	99550	20.20	23.20	22.70	25.80	1.70	3.40	1.00	1.00	97.00	216.30	11.60	14.10	2.50	1890.00	35.70	155.40	130.20	153,30	50.40	2.50	2.50	2.50	2.50
		T.				LV	L>	M×	×.			L>	T >	M>							×	MV	¥ >	M>
10-NOV-89 06-NOV-89 96 2387.76	027 99549	.2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	6.30	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2,50
-0		3	× ×	M.V	MY	₹	M >	M>.	MV		3	M>	L>	M V	3	MV	MV	MV	MV	M V	Z V	MV	3	M>
27-OCT-89 23-OCT-89 -9 -9,00	001 99548	00.6-	00.6-	00.6-	-9.00	00.6-	00.6-	00°6-	00.6-		00.6-	00.6-	-9.00	00:6-	00.6-	00.6-	00.6-	00.6~	-9.00	00.6-	-9.00	-9.00	.00.6-	-9.00
2 2	. •	MI	I IM	1 IM	ΣI	I IM	I I M	μI	I IM		I IM	I IM	IIM	IIM	I IM	IIM	HI	MΙ	I IM	ΜĮΙ	ΜI	HIM	MI	MI
27-OCT-89 23-OCT-89 -9.00	027 99547	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00°6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
27 23		HIH	I IM	WI!	HI I	H I M	IM	I IM	I IM		I IM	I IM	IIM	IIM	I IM	I IM	I IM	MI	I IM	HI I	HI	IIM	IIM	HII
13-OCT-89 09-OCT-89 96 2442,23	99542	13.90	31.00	297.50	15.60	6.50	3.50	1.00	1.00	368.00	134.90	8.60	9.50	2.50	418.00	6.70	3.80	19.00	. 20.90	6.70	2.50	2.50	2:50	9.50
0		T.				J.>	L>	M>	MV			L>	L	M >		\.\	_L>	Ľ	L>	L>	M۷	M/	M>	L>
13-OCT-89 09-OCT-89 96 2442.23	027 99541	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	, 2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		3	MV	3	×	W.	M V	× ×	M>		×	×.	×	MV	×	¥ V	× V	M>	MV	×.	× V	MV	MV	××
- 6		i !																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m)	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2ИСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	P1BHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PloppT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

19-JAN-90 15-JAN-90 96 2442.23	99566	13.00	23.00	36.00	4.00	5,00	7.00	1.00	1.00	88.00	10.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		T>			T>	T >	L>	M>	MV		T>	MV	M >	MY	M>	MV	M>	M>	M>	M>	MV	MY	M>	×
19-JAN-90 15-JAN-90 2442.23	027 99565	2.50	1.00	13.50	1.00	1.00	1.00	1.00	1.00	13.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		MV	M>		M>	M>	M>	MV	M>		M>	3	M>	M>	××	M>	M>	M>	MV	MV	MV	M>	MV	N>
05-JAN-90 01-JAN-90 2415.14	99562	2.50	21.70	55.40	5.30	4.10	1.00	1.00	1.00	86,50	19.70	4.10	4.10	2.50	56.40	6.60	9.20	2.50	4.10	2.50	2.50	2.50	2.50	2.50
0.0		M>			_L>	L>	MY	MV	MY		T>	T>	'T>	MV		T>	T>	MY	L>	MV	M>	M>	M>	M>
05-JAN-90 01-JAN-90 2415.14	027 99561	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	5.10	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		MY	M>	M>	M>	M>	MV	MV	MV		M/	M>	L>	M>	M>	MV	M>	MY	MV	M>	MV	MV	MV	M>
22-DEC-89 18-DEC-89 -9 -9.00	99558	00.6	00.6-	00.6-	00.6-	-9.00	00.6-	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	00.6-	00 .6-	-9.00
1		I IM	I IM	ΣΙ	IIM	IIM	ΜI	IIM	IM		IIM	IM	MI	I I W	I IM	I IM	MI I	I IM	MI I	IIM	IIM	I IM	IIM	I IM
22-DEC-89 18-DEC-89 -9.00 B	99557	-9.00	-9.00	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00		-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
22		IIM	IIM	IIM	IIM	IM	I IM	IIM	I IM		IIM	IIM	IIM	I IM	IIM	IIM	I IM	IIM	IIM	H I M	IIM	MI	IIM	IIM
08-DEC-89 04-DEC-89 96 2442.23	99556	13.00	29.60	74.70	27.60	2.40	1.60	1.00	1,00	148.90	58.00	7.00	5.00	2.50	108.00	2.50	18.00	2.00	00.9	4.00	2.50	2.50	2.50	2.50
0 0		<t.< td=""><td></td><td></td><td>_</td><td>L></td><td>Z/></td><td>MV</td><td>MV</td><td></td><td></td><td>-T></td><td>L></td><td>MV</td><td></td><td>M></td><td>_L></td><td>-L></td><td>L></td><td>L></td><td>MV</td><td>MV</td><td>MV</td><td>M V</td></t.<>			_	L>	Z/>	MV	MV			-T>	L>	MV		M>	_L>	-L>	L>	L>	MV	MV	MV	M V
08-DEC-89 04-DEC-89 96 2442.23	99555	. 2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 0		M>	MV	MV	M>	N V	M>	MV	MV		M>	M>	M>	MY	MV	M>	MV	MV	MY	MV	MV.	X V	MV	MV
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m. Field Comment Office Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHUA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

16-MAR-90 12-MAR-90 2406.04	99584	2.50	8.50	106.00	4.00	1.00	5.00	1.00	1.00	123.50	130.00	11.00	45.00	2.50	108.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	38.00
		M>	L>		L>	MV	L>	M>	MV			L>		MV		MV	MY	M>	M>	XV	M>	MV	M>	
16-MAR-90 12-MAR-90 96 2406.04	99583	2.50	1.00	7.70	5.00	1.00	2.80	1.00	1.00	15.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		MV	3	\ _T^	E'V	××	L>	3	¥×		M>	W>	M>	MV	MV	M>	MV	M>	MV	M>	M>	M>	X V	M>
03-MAR-90 26-FEB-90 -9	99580	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
2 0		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	SSN	NSS									
03-MAR-90 26-FEB-90 -9	027 99579	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6~	-9.00		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
03		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	SSN	NSS						
16-FEB-90 12-FEB-90 96 2415,14	001 99576	-9.00	00.6-	-00.6-	-9.00	00.6-	-9.00	00.6-	00.6-		-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	00.6-	00.6-	-9.00	-9.00	00.6-	00.6-	-9.00	-00.6-
11	•	I.A	ITA	ITA	IFY	ITY.	ITY	I.A.	ILA		ILA	ITA	IFA	IFA	ILA	ILA	ILA	ITA	ILA	ILA	ILA	ILA	ILA	I.A
16-FEB-90 12-FEB-90 2415,14	027 99575	-9.00	00.6-	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00:6-	-9.00	-9.00	-9.00	-9.00
116		ILA	ILA	ILA	ILA	ITY	ITA	H.A	ILA		ILA	II.A	ITA	ILA	ILA	1 I.A	1LA	ILA	ILA	ILA	ILA	ITA	ILA	ILA
02-FEB-90 29-JAN-90 2380.98	99574	32.50	60.20	303.50	17.30	6.25	11.50	1.00	1.00	431.25	22.50	2.50	2.50	2.50	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.06-	-9.00	2.50
29		1			-			MV	- M>		_L>	MV	M>	M>	ILA	M>								
2-FEB-90 9-JAN-90 95 2380.98	02 ⁷ 99573	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2		M>	M>	M>	X ∨	MV	× ×	M>	M>		M>	MV	M>	M>	M>	M>	W>	M>	MY	×	M>	M>	MV	M V
		1																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PINEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL.

22-JUN-00 18-JUN-90	2396.92	99597	1 1 2 2 2 1 1 1	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9,00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
22			1	INR	INE	IME	INE	INK	INR	IME	INR		INR	IMB	INE	INR	INI	INE	INR	INE	IME	INE	INR	IME	IME	INR
08-JUN-90 04-JUN-90	2373.70	99595		4.50	170.90	1024.40	305.80	167.50	142.90	67.50	121.50	2005.00	123.40	40.00	28.00	82.00	500.00	4.00	400.00	2.50	30.00	00 - 9	3.00	5.00	2.50	450.00
			-	<t></t>														\.\		MV		L>	$I_i >$	T>	M>	
25-MAY-90 21-MAY-90 -9	-9.00	99594	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	00.6-	-9.00	00.6-	00.6-	00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00
25			1	NSS	NSS	uss	NSS	NSS	SSN	NSS	SSN		NSS	SSN	NSS	HSS	uss	NSS	NSS	NSS	NSS	NSS	NSS	SSN	NSS	NSS
11-MAY-90 07-MAY-90	2415.14	99592	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	164.00	92.90	106.20	336.00	297.50	97.90	171.90	216.00	1482.40	148.40	2.50	2.50	2.50	40.00	15.00	20.00	12.50	12.50	2.50	2.50	2.50	2.50	2.50
0			1											M>	M>	M>		\.\ \.\	T>	T>	1,>	M V	MV	M>	MV	M V
27-APR-90 23-APR-90 95	2371.95	99591		28.00	16.00	295.00	136.00	14.00	3.00	1.00	1.00	492.00	65.00	12.50	300.00	2.50	280.00	15.00	80.00	95.00	100.00	25.00	25,00	25,00	45.00	2.50
2 2			1						T>	M>	M>			J,>		M>		1.>				.L>	L>	L>		M×
13-APR-90 09-APR-90 95	2353.79	99589	1	51.00	26.00	277.00	220.00	14.00	3.00	1.00	1.00	621.00	220,00	2.50	15.00	2.50	550.00	35.00	75.00	55.00	55.00	55.00	12.50	2.50	2.50	2.50
0			1 1 1						'I'>	M>	M>			MV	'T>	M>							,I,>	M>	M>	M×
30-MAR-90 26-MAR-90 96	2424.20	99586		18.80	35.90	58,50	130.00	3.50	2.75	1.00	1.00	249.45	85.00	5.00	120.00	2.50	310.00	11.00	45.00	45.00	30.00	12.00	80.00	40.00	2.50	2.50
3				'I'>				L>	.L>	M>	M>			Y>		×		.L>				T>			M>	M>
30-MAR-90 26-MAR-90 96	2424.20	99585		2.50	1.00	12.30	00.9	1.00	4.30	.1.00	1.00	22.60	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
36	* ** ** **	• ••		M> .	M >		<1,	X V	\r \r \.	M >	M>		M> .	M >	M>	M>	M>	M>	M>	MV	M>	M>	M>	M>	M>	M V
End Date Start Date Elap. time (hr)	Corr. Vol. (cu.m) Field Comment Office Comment	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

12-OCT-90	08-0CT-90	96	2360.08		041	99610		171.00	26.90	124.45	1.00	1.00	1.00	1.00	1.00	352.35	2.50	-9.00	00.6-	-9.00	00.6-	00.6-	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00
	0						1				M>	MV	M>	MV	M>		M>	101	IUI	101	101	IUI	101	101	INI	IOI	IUI	101	101	IOI
8-SEP-90	24-SEP-90	96	2406.04		041	80966		19.00	41.00	45.00	1.00	1.00	1.00	1.00	1.00	105.00	105.00	8.00	5.00	2.50	187.00	2.50	37.00	47.00	47.50	2.50	2.50	2.50	45.00	192.00
2	2						1	<t></t>			M>	MV	MV	M>	M>			L>	T>	M>		M>				M×	M>	M>		
14-SEP-90	10-SEP-90	96	2415.14		041	10966		112.00	245.00	310.00	54.00	35.00	1.00	1.00	1.00	756.00	322.00	22.50	28.50	17.00	460.00	00.6	121.00	205.00	180.00	65:00	2.50	20.00	200.00	885.00
-	_						1						M>	M>	M>			L>		LV.							MV	_L>		
31-AUG-90	27-AUG-90	96	2387.76		041	9966	1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	430.00	416.00	416.00	1964.00	26.00	1.00	.1.00	1.00	3282.00	190.00	2.50	2.50	2.50	500,000	6.50	265.00	135.00	175.00	90.00	10.00	2.50	115.00	203.00
9	2						1						MV	M>	M>			W >	M>	MY		<t></t>					T >	M>.		
7-AUG-90	13-AUG-90	96	2406.04		041	99604		20.00	00.6	36.00	20.00	1.00	1.00	1.00	1.00	85.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1	-						1	<t></t>	_T>			M>	M>	M>	M>		M>	M>	M>	MY	MV	M>	M>	M>	M>	M>	M>	M>	M>	MV
03-AUG-90	30-JUL-90	96	2396.92		041	99601	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3362.25	738.65	39.05	624.00	372.10	99.50	299.00	121.00	4955.55	510.00	60.00	90.00	2.50	177.00	2.50	94.00	37.50	47.00	18.50	20.00	2.50	60.00	00.009
0	3						1													M>		M>				L>	T>	M>		
0-701-0	16-JUL-91	96	2350.79		041	00966	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00
20	16						i	IIM	HIN	HIH	HIN	MII	MI	MII	HIN		HII	HII	HI	IIM	HIM	IIM	HIH	HIM	HIN	IIM	IIM	HIH	HIH	HII
06-JUL-90	-JUL-90	6-	-9.00		041	66566	1 1 2	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-		-9.00	. 00 ° 6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00
90	0.2						1	NSS	HSS	NSS	HSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	MSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
••	••	**	**				1	_																						
End Date	Start Date	Elab. time (hr)	Corr. Vol. (cu.m) .:	Field Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALOR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHE	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, HIVOL

21-DEC-90	17-DEC-90	96	2350.79			041	61966	1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		110.00	20.00	2.50	2.50	125.00	2.50	30.00	2.50	2.50	2.50	5.00	10.00	15.00	30.00
2									M×	MV	M>	M>	MY	MV	M>	MY			\L	M V	MV		× V		MV	MV	M>	£>	L'>	LV	
07-DEC-90	03-DEC-90	6-	-9.00	. AB		041	99617	1	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00 0 6-	-9.00	-9.00
07	0.3							1	I I I M	IIM	IIM	HIH	HI	IIM	HII	HIM		IIM	MII	IIM	MI	IIM	IIM	IIM	IIM	HIH	IIM	HII	HII	MII	WII
23-NOV-90	19-NOV-90	96	2424.20			041	99616	1	12.00	18.00	32.50	1.00	1.00	1.00	1.00	1.00	62.50	62.50	7.50	2.50	2.50	115.00	2.50	12.50	17.50	25.00	2.50	2.50	2.50	2.50	2.50
2	-							1	T>			MV	M>	M>	M>	M>			T >	M V	MV		MV	L>		<t></t>	MY	MV	MY	₹	Z V
09-VOM-60	05-NOV-90	6-	00.6-	٧		041	99614	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-9.00	00.6-	00.6-	00.6-	-9.00	00.6-	-9.00	00.6-		00.6-	00.6-	-9.00	00.6-	-9.00	-9.00	00.6-	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00
60	0.5							1	HII	HI	HIM	MII	I I M	IIM	MI	MI		MI	1 IM	NI I	IIM	IIM	HIM	IIM	HIM	MII	IIM	MIF	MII	MΙΙ	IIM
26-OCT-90	22-OCT-90	77	1922.53	<	<	041	99611	1 1 1 1 1 1 1 1 1 1 1 1 1	94.00	81.00	118.00	83.00	1.00	1.00	1.00	1.00	376.00	120.00	2.50	2.50	2.50	95.00	2.50	43.00.	22.00	21.00	20.00	2.50	2.50	2.50	105.00
2	2							!					M>	M>	M >	M>			× ×	X ∨	×		× W		T >	T>	L>	M V	M>	M×	
••	••	••	**	**	••	••	••	1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL

17-FEB-89 13-FEB-89 96	2331.69	001	100022		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
					M>	M>	M>	MY	M>	M>	MV	MV		M×	MV	M>	MV	MV	M>								
17-FEB-89 13-FEB-89	2331.69	027	100021	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
				1	MV	M>	W>	××	N V	M>	M>	W>		N V	M>	MV	MY	M×	MV	MY	×	M>	M>	M>	M>	MV	M×
03-FEB-89 30-FEB-89	00.6-	001	102033		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
3				1	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS													
03-FEB-89 30-FEB-89	00.6-	027	102032		-9.00	-9.00	-9.00	-00.6-	00.6-	-9.00	-9.00	00.6-		-9.00	00.6~	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-
303			٠		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	SSN	NSS										
20-JAN-89 16-JAN-89	2341.08	.027	42223		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2,50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1				1	M>	M>	M>	M>	M>	M>	M×	M×		MY	MY	M×	× ×	M×	M>	MY	M×	M>	M×	×	M>	M×	M×
20-JAN-89 16-JAN-89 96	2341.08	001	42222	1 1	30.00	480.00	700.00	30.00	5.00	1.00	1.00	1.00	1245.00	240.00	2.50	2.50	2.50	350.00	20.00	65.00	20.00	30.00	2.50	2.50	2.50	2.50	15.00
7									L>	M>	MV	M>			M>	M >	M V		L>		L>		MV	M>	M>	M>	L>
06-JAN-89 02-JAN-89 96	3174.29	027	42180		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
00					M>	M>	M>	MY	M>	M>	M>	M>		M>	M>	M>	M>	M>	MV	M>	M×	M>	M>	M×	×.	M×	M>
06-JAN-89 02-JAN-89	3174.29	001	42179		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50.	2.50
					M×	M>	M>	M>	M×	M>	M>	M×		M>	M>	M>	M>	M×	M×	M>	M>	M×	MV	×	M×	M>	×
	 F	••	**.	i																							
End Date Start Date Elap. time (hr)	Corr. Vol.(cu.m) Field Comment Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

. Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air-Data Listing by Sample Collection Period Unit: ng

Station: 1091 - Shallow Lake, HIVOL

14-APR-89 10-APR-89 96 2521.84	106028	18.00	54.00	432.00	34.00	10.00	4.00	1.00	1.00	552.00	1.20.00	2.50	2.50	2.50.	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		T>				E.	<t></t>	MV	M>			M>	MV	M>	M>	M>	MV	M>	M>	M>	M>	M>	M>	× ×
14-APR-89 10-APR-89 96 2521.84	106027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	M>	M V	M>	M>	M>	M×	M>		X V	M>	M>	M>	M>	M×	M>	M>	M>	M>	M×	M>	M>	M>
31-MAR-89 27-MAR-89 96 2414.93	106026	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2 3		M V	M>	MV	MY	MV	M V	MV	MV		M>	MV	MV	MV	M>	MV	MY	MY	MY	M>	M>	MV	MY	M×
31-MAR-89 27-MAR-89 96 2414.93	106025	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2 3		M>	M>	W>	M>	M>	M>	M>	M>		MV	M>	MY	M>	M>	W>	M>	MV	W>	× ×	MV	M>	MV	M>
17-MAR-89 13-MAR-89 96 2414.93	100030	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2,50
		M V	MV	MV	MV	MV	MV	MV	MV		M>	M.	MV	MV	M>	MV	MV	M>	M>	MV	M>	M V	MV	M V
17-MAR-89 13-MAR-89 96 2414.93	100029	2.50	160.00	23.00	50.00	7.00	4.00	1.00	1.00	244.00	2.50	2.50	2.50	2.50	270.00	14.00	00.09	23.00	26.00	15.00	2.50	2.50	2.50	2.50
		M >				_T>	<t></t>	M×	M>		M >	MV	MV	MV		_L>		L>		<t></t>	MV	M>	M>	× V
03-MAR-89 27-FEB-89 -9.00	102035	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	00.6~	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	00.6-	-9.00
5 0		NSS	NSS	SSN	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
03-MAR-89 27-FEB-89 -9 -9.00	102034	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-		-9.00	-9.00	~9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
5 0		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
End Date Start Date Elap. time (hr) Corr, Vol.(cu.m.) Field Comment	Office Comment Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	P1BHCA .	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL.	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL'

23-JUN-89	19-JUN-89	96	2504.33			001	106325	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13.30	136.80	950.00	34.20	12.20	10.20	1.80	1.00	1158.50	144.40	11.40	15.20	2.50	501.60	15.20	38.00	22.80	38.00	11.40	2.50	2.50	7.60	25.80
								i	L						T >	MV			LV	T>	MV		T>		L>		LV	M×	N V	T >	
23-JUN-89	19-JUN-89	96	2504.33			027	106324	1	2.50	6.10	1.00	1.00	1.00	1.00	1.00	1.00	6.10	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								1	X >	T>	MV	W>	M>	MV	MV	MV		M>	MV	MV	MY	M>	M>	M>	M>	M>	M×	M>	M>	MV	MV
09-NUL-60	05-JUN-89	6-	00.6-	В		001	106333		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
0	0			٠				-	IIM	IIM	IIM	I IM	IIM	MΙ	IIM	H I M		I IM	I IM	I IM	I IM	MI	MI	I IM	HIH	IIM	IIM	IIM	IIM	HIM	MII
09-JUN-89	05-JUN-89	6-	-9.00	В		027	106332	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-9.00	-9.00	-9.00	-9:00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00
-60	- 02-								HII	IIM	IIM	IIM	IIM	. WII	IIM	IIM		MI	IIM	HI	IIM	IIM	IIM	IIM	HI	HI	IIM	IIM	IIM	HII	HII
26-MAY-89	22-MAY-89	6-	00.6-			001	102037		00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		00:6-	00.6-	· 00°6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-
. 26	22	-						1 1 1	HIH	HII	HIH	HIM	HIM	MI	HI	HIM		IIM	IIM	MI	HI	IIM	HI	I IM	IIM	MI	IIM	HI	IIM	IIM	MII
26-MAY-89	22-MAY-89	6-	-9.00			027	102036	1 1 2 2 2 1	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-00.6-	-9.00
26	22								HII	HII	I IM	H I M	I IM	IIM	I IM	I IM		HIM	HII.	IIM	IIM	IIM	IIW	IIW	IIM	IIM	HIM	HIH	HI I	I IM	I IM
12-MAY-89	08-MAY-89	6-	-9.00			001	38557		-9.00	-9.00	00.6-	~6.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-00.6-	00.6-	-9.00	-9.00
12	0.6							1 1	MI	IIM	I I M	MI	MI	ΩII	IIM	IIM	-	IIM	IIM	MI	IIM	MII	IIM	HIM	IIM	ΜI	IIM	IIM	HIN	IIM	MII
2-MAY-89	08-MAY-89	6-	-9.00			027	38556		-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-		00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00
12	0 8							.1	MI	HII	HIH	HIH	HII	IIM	HII	HII		IIM	HII	HI I	HI	IIM	IIM	HI	IIM	HIH	HI	HII	HII	I IM	IIM
**	••	••		••	••	••	••																								
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	* PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG.	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

^{&#}x27;Data from sample scheduled for April 24-28, 1989 are missing.

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL

18-AUG-89 14-AUG-89 96 2405.82 001		21 20	231.50	8.40	9.90	1.90	1.00	1.00	287.80	150.10	3.80	7.00	2.50	520.60	4.80	10.60	20.90	15.20	7.60	2.50	2.50	2.50	2.50
	1	7		T>	LY	T>	3	MV			L>	L>	MV		E>	L>	LV	LY	T>	3	3	N.V	M.
18-AUG-89 14-AUG-89 96 2405,82 027		1.00			1.90		1.00	1.00	17.10	2.50	2.50	9.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	E	M V		M>	L>	V	M>	MV		× ×	× ×			M>	× ×	MV	MV	MV	MV	MV	MY	MV	MV
04-AUG-89 31-JUL-89 96 2477,83 001	17 90	886.20	383.80	12,90	5.70	1.00	1.00	1.00	1306.50	193.80	11.40	7.60	2.50	471.20	38.00	38.00	34.20	26.60	15.20	11.40	2.50	11.40	15.20
	E->				LV	× ×	N V	N V			E/	T.	× V						L>	L	M V	L>	T>
04-AUG-89 31-JUL-89 5477.83 027	2.50	20.00	1.00	1.00	1.00	1.00	1.00	1.00	20.00	2.50	2.50	2.50	2.50	2.50	2.50	7.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 6	N.		M>	MV	M.	MV :	M :	M V	2	3 :	M.	X :	MV	X :	M.	M/	MV:	MV.	MV	MV	M>	M>	M>
21-JUL-89 17-JUL-89 96 2424.01 001	25.00	172.00	1518.00	49.00	13.00	5.20	1.00	1.00	133 00	133.00	09.7	2.50	06.5	9475.00	34.20	07.61	07.61	15.20	11.40	2.50	2.50	2.50	11.40
					E	1	X S	M.		E	7 7	/ N	M/		E	1 E	1	IV	I,	M V	N.	MV	L>
21-JUL-89 17-JUL-89 2424.01 027 106330	2.50	1.00	14.00	1.00	1.00	1.00	1.00	14.00	2 50	2 . 20	2.30	2.30	2 - 50	2.30	2 . 50	0000	2 : 30	7.00	2.50	7.50	2.50	2.50	2.50
	M V	M>		× ;	N N	M 7	3	=	3	3	3/	3	17	3	M	3	3	7 7	2 3	N/	M .	N V	MV
07-JUL-89 03-JUL-89 96 2387.49 001	30.40	133.00	1160.00	41.40	7 60	1 90	1 00	1301 40	152.00	7 60	00.0	2 50	342 00	30 40	41 80	30 40	00.00	00.00	0000	00.7	06./1	2.50	13.30
	1				11	EV	3	,		EV	3	3						E	17	E 6	7	M E	V
07-JUL-89 03-JUL-89 96 2387,49	2.50	1.00	1.00	1.00	00.1	1.00	3.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2 50	2 50	0 2 2	2 2 2	05.20	2.50	06.2
	M×	M>	N N	4 ×	3	MV	×		MV	MV	MV	MV	3	X V	M>	MV	3	3	MV	3	2	2	-
	1																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment Office Comment Sample Matrix	PCBDI	PCBTRI	PCBTET	PCBPRI	PCBHPT	PCBOCT	PCBNON	PCBTOT	XZHCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PLOCHL	PIOPDT	proportion	FORGIG	DIDDUE	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S.in Air Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL

13-OCT-89	68-J.20-60	06	7396.01		001	106398		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								M>	M>:-	M>	MY	MY	MV	MY	MV		M>	M×	M>	W>	M>	M>	MV.	MY	M>	N/	M>	M>	M>	¥ >
13-OCT-89	19-CCT-89	2000	19.9667		027	106397	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2:50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
							1	MV	M>	M>	M>	M>	MY	MY	×		MV	M>	M>	MV	M>	MV	MY	XV	M>	M×	MV	MV	MV	X V
29-SEP-89	68-476-63	2422 06	7433.00		001	106400	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.63	10.60	14.10	3.80	1.00	1.00	1.00	1.00	35.13	12.40	4.80	6.10	2.50	266.00	5.70	4.90	7.20	4.80	2.50	2.50	2.50	2.50	2.50
							1	L>			T>	M×	MV	M>	MY		L>	T>	T>	M×		L>	T>	L >	L>	Y.	MV	M>	MV	×.
29-SEP-89	60-136-6	30 55 76	00.00		027	106399	1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	12,40	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
14 15	4						1	M>	MV	MY	×	MY	M×	M×	MV		MV.	M×	LY	M×	M×	MV	MV	MV	M×	MV	M×	MV	MV	X V
15-SEP-89	96	2414 93	66.6767		001	106396		9.10	20.90	6.50	1.30	1.00	1.00	1.00	1.00	37.80	98.80	19.00	148.20	2.50	312.50	6.70	13.50	7.60	5.70	2.50	2.50	2.50	2.50	2.50
	-						1	L>		_L>	-L>	M>	M>	M×	M×			L>		M×		- L>	L>	_T>	· L>	M×	M>	M>	M>	X.
15-SEP-89	96	2414 93	66.11.7		027	106395	1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	5.90	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.,50
								M>	MV	M×	M>	M>	M.V.	M>	M>		M>	M>	_L>	M>	MV	M×	M×	M×	M×	M×	MV	M×	M>	M.
01-SEP-89	96	2433 06	0000		001	106406	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00		-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00
0 0	7						1	NSS	NSS	NSS	SSN	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
01-SEP-89	96	2433 06	00.00		027	106405		2.50	1.00	1.50	1.00	1.00	1.00	1.00	1.00	1.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50	2.50	2.50	2.50	2.50
								M>	M>	T >	M>	N V	N/	N×	M>		M>	W >	MV	M>	X	M×	M×	M×	M>	N×	M>	M>	N×	×
** *		· ·		**	••	**	1																							
End Date	Flan. time thri	Corr Vol (cu m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	х2нсв	PIHEPT	PIALDR	PIMIRX	P1BHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL

08-DEC-89	96	2387.49		001	106466	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2.50	9.90	16.00	2,30	1.00	1.00	1.00	1.00	28.20	22.80	2.50	11.40	2.50	106.40	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
00						1	MV	T>		I.>	M >	MY	M>	MY		L>	MV	L>	MV		M>	MY	MV	MV	M>	M>	M>	M>	M>
08-DEC-89	96	2387.49		027	106465	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	10.30	1.00	1.00	1.00	1.00	1.00	10.30	2.50	2.50	6.70	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						1	MV	M>		M>	M>	MV	M>	MV		MV	M>	L>.	M>	M>	MY	M>	M>	M>	M>	M>	M>	M>	N V
24-NOV-89	96	2424.01		001	106422		2.50	45.60	224.20	9.10	1.00	1.00	1.00	1.00	278.90	36.10	3.80	235.60	2.50	133.00	2.50	17.10	3.80	3.80	2.50	2.50	2.50	2.50	2.50
						1	M>			L>	W.	MV	M>	MV			L>		MV		××	L>	L>	L>	× V	M>	MV	M>	MV
24-NOV-89 20-NOV-89	96	2424.01		027	106421	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	13.25	1.00	1.00	1.00	1.00	1.00	13.25	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
14 (4	•					1	M>	M>		M>	M>	M>	MY	M>		M>	M>	MV	MV	M>	M>	M>	M>	M>	M>	M >	M>	M>	M>
10-NOV-89 06-NOV-89	96	2387.49		001	106408		2.50	1.00	1.00	1.00	1.00	1.00	1,00	1:00		28.50	17.10	250	2.50	408.50	2.50	27.00	12.40	8.20	2.50	2.50	2.50	2.50	2.50
						1	M>	M>	M>	M>	M V	MV	× ×	M >			L>	N.	MV		MV		\ L>	T>	MV	M>	M>	M>	N V
10-NOV-89	96	2387.49		027	106407		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	8.40	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	,					1	MV	M>	MV	MV	M>	MY	M>	MV		M>	M>	L>	M>	M>	M>	MV	MV	MY	M×	M>	MV	M>	M>
27-OCT-89	96	2460.02		001	106392	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.50	27.00	26.40	9.10	3.10	4.40	1.00	1.00	88.50	159.60	13,30	11.80	2.50	361.00	2.50	15.20	16.20	17.10	5.70	2.50	2.50	2.50	2.50
~ ~	4					1 2 3	L>			T>	1.>	L>	MV	M>			Y>	T>	M>		MV	T >	L>	L>	L>	M>	MV	MV	M>
27-OCT-89	96	2460.02		027	106391	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	8.60	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
							M>	MV	M>	M>	M>	MY	MY	M>		M>	M>	L>	MV	MV	M>	M>	M>	M>	MV	M>	MY	M>	MV
** *			**		••	2																							
End Date	Elap, time (hr)	Corr. Vol. (cu.m)	Field Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHIG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL

02-MAR-90	26-FFB-90	96	2460 02	70.00		100	106664		114.00	15.00	18.00	12.00	5.00	2.00	1.00	1.00	166.00	36.00			2.50	130.00	10.00	7.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									1				T>		MV	M×			L>		MV.		T>	•		٠	M>		•	×	
02-MAR-90	26-FEB-90	96	2460.02			027	106663		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									M V	M×	M>	M>	M>	M>	M>	M>		M>	M >	M>	MV	MV	M>	M>	W>	M>	M>	MY	M>	M>	M>
16-FEB-90	12-FEB-90	96	2424.01			041	38576		2.50	5.00	104.00	11.00	4.00	10.00	1.00	1.00	134.00	85.00	2.50	2.50	2.50	80.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1								•	× ×	T>			L>	_T>	M>	M>			M>	M>	M>		M>	M>	M>	M>	M>	M>	M>	MV	M>
2-FEB-90	24-JAN-90	96	2442.08			041	38574		2.50	7.00	132.00	8.00	00.9	5.00	1.00	1.00	158.00	95.00	2.50	2.50	2.50	00.06	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0	2								MV	<t></t>		T>	_L>	T>	M>	N>			M >	M>	M>		M>	M>	M>	M>	M>	M>	M>	M>	MV
9-JAN-90	15-JAN-90	96	2414.93			041	38572	1	17.00	40.00	178.00	15.00	8.00	00.9	1.00	1.00	264.00	135.00	2.50	2.50	2.50	165.00	30.00	10.00	12.50	22.00	2.00	2.50	2.50	2.50	2.50
7	-							1	<t></t>				-T	<t></t>	M>	M>		•	M>	M V	MV			<t></t>	<t></t>	T>	L>	· M>	M×	MV	MV
05-JAN-90	01-JAN-90	96	2433.06			041	38570		2.50	3.85	13.00	1.00	1.00	1.00	1.00	1.00	16.85	35.00	2.50	2.50	2.50	50.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0	0							1 1 1	3	<t></t>		MV	W >	MV	M>	M×			M>	MV	M>		M>	M>	M>	M>	M>	M>	M×	M>	MV
22-DEC-89	18-DEC-89	96	2414.93			001	106469		8.00	21.70	47.10	6.10	1.90	1.00	1.00	1.00	84.80	91.20	7.60	45.60	2.50	338,20	2.50	01.8	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2	=							8 8	L>			_T>	-T>	MV	M>	M>			<t></t>		M×		M>	<t></t>	M>	M>	MV	M>	M>	M>	3
22-DEC-89	18-DEC-89	96	2414.93			027	106468	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	14.10	1.00	1.00	1.00	1.00	1.00	14.10	2.50	2.50	11.40	2.50	2.50	2.50	2.50	, 2.50	2.50	2.50	2.50	2.50	2.50	2.50
								1	M >	M>		M>	MV	× ×	MV	MV		MV	·M>	L>	M V	MV	MV	M.	××	× N	¥ >	M>	M>	MV	N.
••	••	: (: (m	**	**	••	••																								
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL

08-JUN-90	04-00N-80	6	00.6-		041	102038	1 1 1	-9.00	00.6-	-9.00	00.6-	-9.00	00.6-	-9.00	-9.00		00.6-	00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-00.6
80	0				•		1	HSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
25-MAY-90	1-MAY-90	96	2433.06		041	106661	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	63.00	140.00	860.00	7.00	8.50	00.6	1.00	1.00	1087.50	100.00	70.00	510.00	2.50	231.50	00.6	82.50	10.00	13.50	45.00	3.00	2.50	00.9	2.50
2	7						1				L\	_L>	T>	MV	M>					M>		<t></t>		L>	L>		T>	M>	-T>	M>
11-MAY-90	7-MAY-90	96	2414.93		041	106662	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53.00	200.00	800.00	87.00	19.00	8,00	5.00	1.00	1172.00	130.00	13.00	420.00	2.50	244.00	2.50	271.00	22.50	30.00	18.00	5.00	2.00	00.9	2.50
-	0						1						T>	L>	MY			T>		MV		MV		T>		T>	<t></t>	_L>	<t></t>	MV
27-APR-90	3-APR-90	96	2433.06		041	106659	1	1252.00	135.00	140.00	178.00	167.00	89.00	85.00	1.00	2046.00	118.00	20.00	30.00	2.50	670.00	2.50	250.00	60.00	60.00	30.00	10.00	75.00	30.00	45.00
2.	5						1								M>			T>		M×		M>					T.>			
13-APR-90	9-APR-90	96	2424.01		. 041	106658	. 1	28.00	4.50	88.00	8.50	6.00	2.50	1.00	1.00	137.50	30.00	8.50	70.00	2.50	140.00	2.50	22.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1	0						1 1		<t></t>		T>	E>	T>	M>	M>			I.V		MV		M>	'T>	M V	M>	M>	M>	MY	M>	MV
30-MAR-90	-MAR-90	96	2424.01		041	106078	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48.00	4.00	30.00	66.00	6.00	2,00	1.00	1.00	156,00	00.9	8.00	2.50	2.50	240.00	2.50	50.00	7.00	7.00	2.50	2.50	2.50	3.00	2.50
30	26						1		T>			L>	L>	M>	W>		T>	T>	M>	M>		M>		T>	<t></t>	M>	M>	M>	T>.	M>
16-MAR-90	-MAR-90	96	2451.07		001	106666		20.00	42.00	34.00	69 000	44.00	1.00	1.00	1.00	209.00	37.00	10,00	7.00	2.50	205.00	40.00	40.00	35,00	30.00	20.00	2.50	2.50	2.50	15.00
16	1.2						1	(L) >					M/	MV	3			T>	L>	M V						T>	MV	MV	MV	T>
6-MAR-90	2-MAR-90	96	2451.07		027	106665		2 50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
16	1.2							MV	M>	MY	3	3	MV	3	M>		M >	3	MV	MV	MV	×	MY	MV	MV	MV	MV	MV	M>	M>
••	•			**	:																									
End Date	Start Date	Flan time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample No.	E	poppi poppi	DCBTDI	DCBTET	DCRDNT	DEBHEX	DCBHDT	DCBOCT	PCBNON	PCBTOT	XOHCK	DIMEDT	PIALDR	PIMIRX	PIBHCA	PIBRCB	DIBBIG	DICHEA	PICHLG	PLOCHI.	TOPOL	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL

28-SEP-90 24-SEP-90 96 2433.06	106086	22.00	45.00	133.00	62.00	1.00	1.00	1.00	1.00	262.00	2.50	-9.00	-9.00	-9.00	-9.00	00°6=	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00
2 2		-L				×	M>	MV	MV		M>	IOI	IUI	INI	101	101	IUI	101	101	101	101	101	IUI	IUI
14-SEP-90 10-SEP-90 96 2414.93	106085	36.00	61.00	111.00	34.00	1.00	1.00	1.00	1.00	242.00	2.50	-9.00	-9.00	-9.00	-9.00	00 - 6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
		1				MV	MV	MV	M×		M>	INI	101	IOI	INI	101	101	INI	INI	101	INI	101	101	101
31-AUG-90 27-AUG-90 2414.93	106682	419.00	76.00	188.00	71.00	32.00	1.00	1.00	1.00	786.00	97.00	2.50	2.50	2.50	80.00	2.50	32.50	5.00	7.50	3.90	2.50	2.50	2.50	20.00
2 3							Z V	×	M>			M>	M>	M>		M>		-T	L>	L >	M×	M>	MV	T>
17-AUG-90 13-AUG-90 96 2451.07	106081	222.00	199.00	281.00	231.00	63.00	1.00	1.00	1.00	00°966	120.00	2.50	2.50	2.50	360.00	2.50	125.00	42.50	15.50	25.00	2.50	2.50	2.50	40.00
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					MV	MV	N V			× ×	MV	M V		M>			L>	L >	M>	M>	MV	
03-AUG-90 30-JUL-90 96 2442.08	106080	19.00	15.00	65.00	53.00	1:00	1.00	1.00	1.00	152.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 M		-T>				×	MV	M V	MV		MV	M>	M>	M>	MV	M>	M>	M.	M >	M>	M×	M>	MV	MV
20-JUL-90 16-JUL-90 96 2451.07	. 041	133.00	117.00	97.00	20.00	18.00	1.00	1.00	1.00	385.00	00.99	2.50	2.50	2.50	142.50	2.50	90.00	22.50	27.00	17.50	2.50	2.50	2.50	19.00
1 2		1 1					M>	M>	W.			M>	MV	MV		M V		-T>		T >	M>	M>	M>	T>
06-JUL-90 02-JUL-90 -9	102039	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00
. 00		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	SSN	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
22-JUN-90 18-JUN-90 96 2433.06	106079	117.00	238.00	162.00	175.00	12.00	1.00	1.00	1.00	704.00	108.00	2.50	2.50	2.50	325.00	2.50	330.00	60.00	65.00	45.00	2.50	2.50	2.50	40.00
		1 1 1					MV	M>	M>			M>	M>	M V		MV					M×	M>	M>	
	•• •• ••	1																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	Test Code	PCBTRI	. PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alx Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, HIVOL

								ĺ																							
12-OCT-90	08-OCT-90	96	2442.08			041	106087	1 1	00.99	89.00	148.00	56.00	1.00	1.00	1.00	1.00	359.00	2.50	00.6-	00.6-	00.6-	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
1.2	30							1					M>	M>	M>	M>		M>	101	101	IOI	101	101	101	101	INI	101	IOI	IUI	INI	101
**	••	••	**	••	••	**	••	1																							
End Date	Start Date	Elap. time (hr)	Vol.	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	$-\infty$	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

24-FEB-89	20-FEB-89	96	2189.49			027	78414		2.50	1.00	109.26	1.00	1.00	2.66	1.00	1.00	111.92	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								1 1	M>	MV		M>	M>	L>	MV	M>		M>	M ∨	M>	M>	M>	M×	MV	M>	M>	M>	M×	M>	×	M>
24-FEB-89	20-FEB-89	96	2189.49			001	78413	- 1	26.00	31.00	349.00	10.00	5.50	7.50	1.00	1.00	429.00	110.00	8.00	2.50	2:50	200.00	15.00	25.00	8.00	10.00	2.50	2.50	2.50	2.50	00°9
64	2							1				L>	L>	L >	M>	M>			L >	M>	M>		T>	L>	L>	T>	M>	M>	MV	M>	L>.
10-FEB-89	-FEB-89	6-	-9.00	A		027	49489		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00		-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
10	90	٠						1	HIM	HIH	IIM	HII	IIM	IIM	IIM	IIM		IIM	IIM	IIM	IIM	IIM	IIM	IIM	MI	HI	IIM	IIM	IIM	IIM	IIM
10-FEB-89	06-FEB-89	6-	-9.00	~		001	49488		00.6-	-9.00	00.6→	-9.00	00.6-	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-
10	90								HII	IIM	IIM	IIM	IIM	IIM	IIM	IIM		IIM	HIH	IIM	IIM	IIM	IIM	IIM	IIM	IIM	IIM	IIM	IIM	IIM	HIH
27-JAN-89	23-JAN-89	96	2446.22			027	49485	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.50	29.00	16.00	1.00	1.00	1.00	1.00	1.00	45.00	63.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
27	23							8	MY			M>	M>	MV	M>	M>			M>	M×	MY	M>	MV	MY	. M>	MV	- M>	M>	MV	. M>	M>
27-JAN-89	23-JAN-89	96	2446.22			001	49484		2.50	21.00	33.00	5.00	3.30	1.00	1.00	1.00	62.30	56.00	2.50	2.50	2.50	10.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2.7	23								M>			L>	-T>	M>	M>	M>			M>	M>	M>	<t></t>	M>	M>	M>	M>	M>	MV	M>	M>	M V
13-JAN-89	09-JAN-89	96	2243.14			027	49466		2.50	18.00	26.00	1.00	1.00	1.00	1.00	1.00	44.00	54.00	2.50	2.50	2.50	70.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1	0								M>			M>	3	M>	M>	M>			×	M>	M>		M>								
13-JAN-89	09-JAN-89	96	2243.14			001	49465		2.50	4.50	25.00	1.00	1.00	1.00	1.00	1.00	29.50	43.00	2.50	2.50	2.50	50.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1	0							1	M>	T>		M>	M>	M>	M>	M>			M>	M>	M>		M>	N>	M>	M>	M>	M>	M>	W.	M×
**	••	**		••	••	••	**	1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB.	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

21-APR-89	17-APR-89	66	2121.07		001	78467		65.00	29.00	380.00	7.00		11.00	1.00	1.00	522.00	130.00				260.00		60.00		2.50		2.50			2.50
												N>		MV.	MV			N/	M >	N/		M>		M>	M>	M>	M>	•	W.	V.
21-APR-89	17-APR-89	93	2121.07		027	78466	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1:00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	210.00	2.50
	-							M>	M>	M>	M>	M >	M>	M>	MY		M>	MV	××	MV	M>	M>	M>	M>	M >	MV	MY	M>		MV
07-APR-89	03-APR-89	98	2496.68		001	78442		91.00	2.17.00	750.00	124.00	44.00	18.00	3.00	1.00	1247.00	183.00	2.50	2.50.	2.50	200.00	8.00	40.00	10.00	13.00	00.9	5.00	5.00	00°9	2.50
														T>	MV			MV	MV	MV		L>		L>	T>	Y>	L>	T>	L>	N V
07-APR-89	03-APR-89	95	2496.68		027	78441		-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	00.6-		-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	00.6-	00.6-	-9.00	00.6-	00.6-	-9.00
07	03						1	INR	INR	INE	INR	INR	INR	INR	INR		INR	INR	INR	INK	INR	INE	INR	INE	INR	INR	INR	INR	INR	INR
24-MAR-89	20-MAR-89	9.2	2271.65		001	78436	1 2 2 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	2.50	36.50	180.00	1.00	1.00	1.00	1.00	1.00	216.50	20.00	2.50	2.50	2.50	190.00	2.50	30.00	4.00	5.00	8.00	2.50	2.50	. 2.50	2.50
2	2						1	MY			MV	M>	MV	M>	M>			M>	M>	M×		M V		-T>	T>	LV	MV.	M×	×.	M×
24-MAR-89	20-MAR-89	95	2271.65		027	78435	1 1 1	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	00.6~		00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00 ° 6-	-9.00	-9.00
24.	20.							INE	IME	INR	INR	IMI	IME	IHE	THE		INE	INR	INR	IME	INR	INE	INR	INR	INR	INR	INR	INR	INR	INR
10-MAR-89	09-MAR-89	22	432.36	AB	001	78599	20 20 20 20 20 20 20 20 20 20 20 20 20 2	2.50	17.50	153.00	3.84	1.40	1.00	1.00	1.00	175.74	28.00	2.50	2.50	2.50	2.50	2.50	10.00	2.50	2.50	18.00	2.50	2.50	2.50	2.50
	0						1 1	M>			T>	T>	M>	M>	M>			M>	M>	M>	M>	M>	T >	M>	M>	T>	MY	M>	M>	M>
10-MAR-89	-MAR-	22	432.36	AB	027	78598		2.50	1.00	78.80	1.00	1.00	1.00	1.00	1.00	78.80	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
_	0						1	M>	M>		M>	M>	M>	M>	M>		M>	M>	M V	M>	M>	M>	M>	M>	M>	M>	MY	MV	MV	M>
. ••	••	••				**	1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	P1BHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

16-JUN-89	12-JUN-89	2272.18		100	78514		62.00	89.00	1773.00	4.00	3.50	1.00	1.00	1.00	1931.50	22.04	2.50	2.50	2.50	197.60	2.50	38.00	7.60	11.40	2.50	2.50	2.50	11.40	2.50
						i				LV	L>	MV	MV	N/		L>	MV	MV	MV		M _V		LV	-T>	M×	M>	MV	L	. M>
16-JUN-89	12-JUN-89	2272.18		027	78513		2.50	1.00	30.00	1.00	1.00	1.00	1.00	1.00	30.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						1	M>	M>		M>	3	×	M ∨	M>		×	3	M>	MV	×	M>	M>	MV	N×	MV	MV	M>	M>	W.
02-JUN-89	29-MM-62	2312.33		100	78496	1	182.70	198.20	903.60	49.60	27.20	15.50	5.70	1.00	1382.50	190,30	29.73	12.58	2.50	1268.53	39.64	366,69	49.55	69.37	34.69	14.87	2.50	9.91	39.64
													E>	× N				T >	M×							L>	M>	E>	
02-JUN-89	95 - MMI - 8	2312.33		027	78495		2.50	1.00	22.06	1.00	1.00	1.00	1.00	1.00	22.06	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	.2.50	2.50	2.50	2.50
0 6	7					1	MV	M×		M>	MV	M>	M>	M V		MV	M>	MV	MV	· MV	MY	MY	MV	M>	3	M×	M>	MV	M>
19-MAY-89	92	2381,34		001	78492	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	.1.00		2.50	2.50	2.50	2.50	102.00	2.50	31.00	7.00	7.00	4.00	2.50	2.50	4.00	2.50
	-						MV	M>	MV	M>	MY	MV	MV	MY		MV	MV	3	M>		MV		_L>	L >	_T>	MV	MV	T >	× V
19-MAY-89	92	2381.34		027	78491		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	-						M>	M>	MY	M>	M>	MV	MY	M>		MV	MY	MV.	MY	M>	M>	MY	M×	M>	M>	. M>	MY	M>	M>
12-MAY-89	190	4684.76		001	78472	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.50	24.00	279.00	1.00	1.00	1.00	1.00	1.00	303.00	20.00	2,50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						1	M×			M>	M>	M×	M>	M>			M V	MY	×	M×	M×	M>	M>	MV	M>	M>	M×	M>	M>
12-MAY-89	190	4684.76		027	78471		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50
							M>	MV	MV	MV	MV	3	M>	MV		MV	M>	MY	M>	M >	M>	MV	MV	MV	MV	MV	M>	M>	M>
** *	• ••	::			**																								
End Date	Elap, time (hr)	Corr. Vol. (cu.m)	Field Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PloppT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

11-AUG-89 08-AUG-89 66 1647.96	78546	111.00	325.60	2729.10	114.10	28.30	27.10	1.00	1.00	3335.20	185.20	2.50	2.50	2.50	274.69	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								M V	M>			X V	M>	MV		M×	MV	M>	M>	M>	M>	M>	M>	M>
11-AUG-89 08-AUG-89 66 1647.96	78545	2.50	1.00	13.20	1.00	1.00	1.00	1.00	1.00	13.20	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	M>		MV	₹ V	× V	MV	M>		M>	M>	M>	M>	M>	M>	MV	MV	W.	M>	MV	M>	MY	M>
28-JUL-89 24-JUL-89 95 2271.65	78528	9.80	196.70	2219.00	49.00	173.00	9.10	1.00	1.00	2656,60	76.00	2.50	2.50	2.50	381.60	2.50	70.40	22.00	22.00	2.50	6.60	2.50	2.50	2.50
~ ~		<t></t>					LV	MV	MY			MV	MY	MV		M >		T>	T >	· M>	_L>	×	MV	N V
28-JUL-89 24-JUL-89 95 2271.65	027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
~~		M >	MV	M>	M>	× ×	X V	MV	M>		M>	M>	MV	M>	M>	MV	M V	M>	M>	M>	M.	M>	M>	M>
14-JUL-89 10-JUL-89 96 2522.96	78524	39.36	200.90	1662.00	27.88	9.84	8.20	1.23	1.00	1949.41	73.80	2.50	2.50	2.50	328.00	2.50	53,30	16.40	12.30	6.15	8.20	2.50	2.50	6.15
						L>	T>	E۷	×			M>	MY	M×		MV			L>	L>	T >	M×	M >	L>
14-JUL-89 10-JUL-89 96 2522.96	027	2.50	1.00	23.78	1.00	1.00	1.00	1.00	1.00	23.78	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		3	M>		M>	M>	X V	M>	M>		M>	M>	MV	MV	MY	MV	M V	MY	M>	M>	M V	MV	MV	MV
30-JUN-89 26-JUN-89 72 1920,36 BD	001 78520	140.00	276.00	2247.00	149.00	160.00	115.40	38.00	4.00	3129.40	130.50	5.20	2.50	13.00	195.00	2.50	62.40	26.00	10.40	4.20	10.40	5.20	7.80	13.00
4		1 1							L>			EV	MV	L/		MV.			L>	L>	T>	T>	E>	E>
30-JUN-89 26-JUN-89 72 1920,36 BD	027 78519	2.50	1.00	36.40	1.00	1.00	1.00	1.00	1.00	36.40	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		3 ×	MV		MV	MV	M>	X ∨	M>		MV	N V	MV	MV	M>	M>	MY	M×	X V	X V	MV	N/	MV	MV
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	ХЗИСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHEA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

	02-0CI-89	73	1867.54	В		001	115602	- 8	18.40	25.90	7.60	11.30	1.00	1.00	1.00	1.00	63.20	108.00	2.50	2.50	2.50	237.60	2.50	32.40	2.50	2.50	2.50	2.50	2.50	2.50	2,50
									L>		L>		M×	MV	MV	M>			××	M>	MY		××		M>	M×	M>	MV.	M>	W>	M>
06-00-00	02-OCT-89	73	1867.54	•		027	115601	1	. 2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									M>	M>	M>	MV	M>	M>	M>	MY		MV	MV	M>	× ×	× ×	MV	MV	MV	MV	MV	M>	M>	MV	× ×
22-SED-89	18-SEP-89	. 82	2097.78			001	78574		2.50	53.80	23.00	12.50	4.80	1.00	1.00	1.00	94.10	00.96	00.96	09.6	2.50	249.60	2.50	28.80	09.6	09.6	4.80	2.50	2:50	7.20	2.50
,	-							8	M×				L>	MY	W>	M×				_T>	MV		M>		- L>	L>	L>	M>	MV	T>	M>
22-9EP-89	18-SEP-89	82	2097.78	В		027	78573		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
,	-							1 1	M>	M>	MV	M>	M>	MY	M>	M V		M>	M>	M×	M>	MY	M>	. M>	M>	M>	M>	M>	M>	M×	M>
OR-SEP-R9	04-SEP-89	75	1978.43	В		001	78568	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.65	52.75	1003.85	31,35	11.75	9.05	2.30	1.00	1114.70	10.00	2.97	2.50	2.50	396.30	2.50	2.50	29.72	24.77	12.88	15.85	2.50	8.00	2.50
C	0							1 1	T>							M>		L>	L>	M>	MV		M>	MV			L >	T>	M>	L>	M×
OB SED BO	04-SEP-89	75	1978.43	В .		027	78567	1	2.50	1.00	17.95	1.00	1.00	1.10	1.00	1.00	19.05	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
,0	0								M>	M>		M>	M>	T>	M>	M>		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	W>	M>	W.	M×
25-AIIG-89	21-AUG-89	96	2615.78			0.01	78550		2.50	1.00	1.00	4.00	8.60	2.00	1.00	1.00	14.60	2.50	2.50	2.50	2.50	4083.10	80.50	405.19	171.43	91,17	111.69	2.50	2.50	2.50	2.50
	2							1 1	MV	MV	M>	T>	L>	L>	MY	MY		M>	M>	M V	MV							M>	M>	MV	M>
25-A11G-89	21-AUG-89	96	2615.78			027	78549	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	13,90	1.00	1.00	1.00	1.00	1.00	13.90	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2:50
·								1 1 1	M>	MY		MV	MY	M>	M>	MV		M>	M>	M>	W.	MV	M>	M>	M>	M>	W>	M>	MV	W>	MV.
•	• ••	**	: (**	.**	••	9-0	1																							
Dad Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	XZHCB .	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHE	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

01-DEC-89	27-NOV-89	96	2145.63.			001	115646		2.50	1.00	14.80	4.60	1.00	1.00	1.00	1.00	19.40	7.40	19.82	237,85	2.50	218.03	39.64	25.82	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									M>	3		T>	M ∨	MV	M>	MY		L>	L>		MV				M>	MV	M>	MY	M>	M>	MY
01-DEC-89	27-NOV-89	96	2145.63			027	115645		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								1	MV	M>	MV	M>	M>	M>	MV	MV		MV	MV	MV	MV	MV	M>	M>	MV	MV	MV	MY	M>	H >	M>
17-NOV-89	13-NOV-89	96	1555.91			001	115628		78.70	71.50	55.90	.46.80	14.30	10.40	2.00	1.00	279.60	273.00	19.50	8.10	2.50	715.00	2.50	48.80	16.30	19.50	7.50	2.50	2.50	2.50	39.00
1	1														T>	MY			T>	L>	M>		MV		L>	L>	L>	MY	M>	M>	
17-NOV-89	13-NOV-89	9.2	1555.91			027	115627		2.50	1.00	1.00	. 1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
-	-							.	M×	MY	MY	M V	M>	MV	MV	M>		M>	M>	M>	MV	M>	M>	M>	MV	MV	MV	M>	M>	M>	M>
03-NOV-89	30-OCT-89	7.8	2034.49	~		001	115624		94.20	64.15	172.90	20.60	08.9	5.10	2.05	1.00	365.80	50.00	2.50	2.50	2.50	450.23	2.50	60.03	20.01	22.01	2.50	2.50	2.50	2.50	2.50
	. ,							1					LV	LV	LV	MV			MY	MY	× V		MV		LV	L>	MV	MV	MV	M >	M >
03-NOV-89	30-OCT-89	78	2034.49	٧		027	115623		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2,50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50	2.50
								1	MV	MV	M V	X ∨	¥ V	N V	MV	MV		MV	MV	M V	×.	M V	M V	M V	M>	M>	M>	M>	MV	3	M>
0-0CT-89	16-OCT-89	95	2487.31		_	001	115606	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29,95	49.30	251,50	21.55	6.80	4.85	2.15	1.00	366.10	110.53	24.78	222.98	2.50	792.83	2.50	21.30	55.52	9.91	. 2.50	. 2.50	2.50	2.50	2.50
2	1							1					L>	L>	L>	MV			_L>		M>		MV	-T		_L>	M V	M V	M×	×	M V
20-OCT-89	-0CT-	95	2487.31			027	115605	3 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								1	M×	MV	MV	MV	M>	MV	MV	M >		M >	MV	W.	MV	M>	MV	MV	M V	MV	M×	M>	MV	2	M>
••	**	:	: (u	00	••	**	**																								
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	. PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	P1BHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE.

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

26-JAN-90	22-JAN-90	94	1680.14	В		001	115692	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	39.75	47.85	19.19	. 23.85	7.45	2.15	1.00	1.00	140.24	60.00	8.50	2.50	2.50	125.00	2,50	15.00	250	2.50	2.50	2.50	2.50	2.50	2.50
													L>	L>	MY	M>			L >	M>	M>		M>	T>	M>	M>	MY	M>	M> .	M>	M>
26-JAN-90	22-JAN-90	94	1680.14	E		027	115691		17.55	12.65	1.00	1.00	1.00	1.00	1.00	1.00	30.20		2.50			2.50							2.50		
									L>.		MV	M>		•	M>	•							M>								
12-JAN-90	08-JAN-90	95	2322.39			001	115674		11.50	25.10	56.55	5,15	1.00	1.00	1.00	1.00	98.30	30.00	2.50	2.50	2.50	65.00	2.50	10.00	2.50	2.50	2.50	2.50	2.50	13.00	2.50
	Ĭ								T>			L>	MV	× W	× ×	M>			M>	M>	M×		M>	L>	M>	M>	M×	M>	N×	T>	M×
12-JAN-90	08-JAN-90	95	2322.39			027	115673		2.50	1.00	21.10	1.00	10.30	8.90	1.00	1.00	40.30	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									M>	M>		3		L>	M×	M>		M>	×	M>	M>	MV	M>	M×	MV	NV V	MV	MV	MV.	×	MV
29-DEC-89	5-DEC-89	6-	-9.00	A		001	115656		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9:00
2	2							1	IIM	HIH	HI	MII	HI	HI	IIM	HI		IIM	IIM	HI	HII	IIM	IIM	IIM	HI	IIM	IIM	IIM	HIM	MII	HI
-DEC-89	-DEC-89	6-	00.6-	A		027	115655		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
29	25								IIM	I IM	HII	IIM	IIM	IIM	HII	IIM		IIM	IIM	HII	IIM	IIM	IIM	HIH	HI	IIM	IIM	IIM	HI	IIM	IIM
15-DEC-89	1-DEC-89	98	1916.11			001	115652	.1	4.05	32.25	100.00	1.00	1.00	1.00	1.00	1.00	136.30	53,15	15.04	135,35	2.50	135.34	32.58	15.04	2.50	2.50	17.55	2.50	2.50	2.50	2.50
1	-								T>			M>	MY	M>	MY	MY			L>		M V	-		T>	M>	M>	T>	MY	M>	MV	X V
15-DEC-89	11-DEC-89	9.6	1916.11			027	115651		2.50	1.00	30.00	1.00	1.00	1.00	1.00	1.00	30.00	2.50	2.50	30.08	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2:50	2.50	2.50	2.50
									M>	MY		M>	M>	M>	M>	M>		M>	3		M>	MV	M>	M>	M>	MV	× 1.	M>	M >	M>	W>
**	**		· (E	••	••	**	••	1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit: ng

Station: 3011 - Dorset, HIVOL, Site 1

09-MAR-90 05-MAR-90	00.6-	100	102022		-9.00	i			-9.00					-9.00			-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-
				1	HSS	NSS	NSS	NSS	NSS	NSS	NSS			NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS						
09-MAR-90 05-MAR-90	-9.00	027	102021		00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-
0 0				1 1	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS						
23-FEB-90 19-FEB-90 95	2240.67	001	124721		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		65.00	2.50	2.50	2.50	62.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1					M>	M>	MV	M>	M>	M>	M>	M>			M>	M>	M>		M>	M>	M>	M>	M>	M>	M>	M>	X ∨
23-FEB-90 19-FEB-90	2240.67	027	124720		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
25.					M>	M>	M>	M>	M>	M>	M>	MV		M>	M>	M>	M>	M>	M>	M>	M>						
09-FEB-90 05-FEB-90	1770.15	001	115696		2.50	16.00	151.20	20.10	1.00	1.00	1.00	1.00	247.30	33.50	2.50	2.50	2.50	80.00	2.50	12.50	2.50	12.00	2.50	2.50	2.50	2.50	2.50
0 0					3				3	<u>×</u> ∨	M V	MV			M V	MV	Z V		M V	LV	× V	Į,	× V	× V	₹	× V	M V
09-FEB-90 05-FEB-90	1770.15	027	115695	1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		. 2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
				2 2 2	%	N V	X V	×	3 ∨.	× ×	X V	MV		M>	M×	× V	₹ V	M :	MV :	3 : V	¥ :	MV.	W.V	MV	MV V	X	X V
r) :	Ē. 1	**		-																							
End Date Start Date Elap. time (hr)	Corr. Vol.(cu.m) Field Comment Office Comment	Sample Matrix	Sample No.	Test Code-	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBNCG	PICHLA	PICHLG	PIOCHL .	PIOPOT	PIPPUD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit: ng

Station: 3011 - Dorset, HIVOL, Site 1

01-JUN-90 28-MAY-90 96 2532,39	124779	134.00	205.00	175.00	.201.00	110.00	00.98	25.00	1.00	1566.00	80.00	36.00	7.50	2.50	20.00	2.50	16.00	2.50	3.00	5.00	2.50	2.50	2.50	2.50	
•									N N				L >	MV		MV	L	M V	L>	<t></t>	MV	N.	×	M>	
18-MAY-90 14-MAY-90 96 2465.62	124777	1927.80	91.90	507.50	314.20	177.40	165.70	175.20	1.00	3359.70	2.50	-9.00	-9.00	-9°00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	
	† 1 1								× ×		MY	ILA	ILA	ILA	IFY	IFA	ILA	ILA	IFA	ILA	ILA	ILA	ILA	IFA	
04-MAY-90 30-APR-90 2134.53	124764	279.50	51.95	90.45	2.85	51.25	60.30	00.69	30.00	635.30	88.50	7.50	235.00	2.50	375.00	71.50	10.00	15.00	15.00	5.00	2.50	2.50	2.50	13.00	
0 10	1				T^							_T>		M>			\ 			T >	M>	M>	M>	T>	
20-APR-90 16-APR-90 97 2539.67	124762	92.20	105.50	36.70	29.90	17.30	4.20	17.50	1.00	303,30	111.80	2.50	10.00	2.50	300.00	2.50	45.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	
1	. 1						_L>		M>			M>	T>	M>		M>		M>	MV	MY	M>	M>	M>	M>	
06-APR-90 02-APR-90 96 2211.11	124745	63.00	77.90	14.00	4:40	1.00	10.70	1.00	1.00	170.00	70.00	10.00	7.50	13.00	58.00	2.50	15,00	2.50	2.50	2.50	2.50	2.50	2:50	. 2.50	
00	1 1 1				L>	× V		M>	MY			L>	T>	T>		M>	-T>	M>	M>	M>	MY	M>	M>	M>	
06-APR-90 02-APR-90 96 2211.11	124744	2.50	1.00	43.00	4.10	1.00	06.90	1.00	15.60	09.69	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	
0 0		M>	M>		L>	M V	L>	M>			MV	MY	MY	M>	M>	M >	M>	M>	M>	M>	MY	M>	M>	M>	
23-MAR-90 19-MAR-90 93 1594.18	124741	30.00	25.00	140.00	00.9	1.00	1.00	1.00	1.00	201.00	140.00	5.00	10.00	. 2.50	157.00	2.50	20.00	2.50	2.50	15.00	2.50	2.50	2.50	2.50	
1					T>	× V	M V	MY	M>	-		T>	T>	M>		M>	T>	M×	MV	. L>	M×	3	×	M>	•
23-MAR-90 19-MAR-90 93 1594.18	124740	2.50	1.00	18.00	5.00	1,30	1.00	1.00	1.00	24,30	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	
1		M>	M>		T>	T>	M>	M>	MV		MV	M>	M>	MV	MY	MV	MY	M>	MV	MV	MV	MV	M>	MV	
	** ** **	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																							
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	XZHCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHEA	PICHEG	PLOCHI	TOPDT.	PIPPDD	PIPPDT	PIPPDE	

Toxic Deposition Monitoring Program Organochorine Posticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

21-SEP-90 17-SEP-90 2783.76	041	558.30	161,90	181.50	32.30	17.60	6.70	12.80	1.00	971.10	98,10	17,50	00.6	2.50	80.00	2.50	22.50	2.50	2.50	2.50	2.50	2.50	2.50	7.50
					•		T>		M>			T>	L>	× ×		×	Ľ>	MV	×	MV	MV	×	MV	Ľ>
07-SEP-90 03-SEP-90 96 2942.32	041	263.00	230,00	213.00	148.00	42.00	42.00	12.80	1.00	950.80	68,65	50.00	34,00	2.50	50.00	2.50	15.00	2.50	2.50	10.00	2.50	14.00	2.50	21.50
	•	1							W.					MV		M>	T>	M>	M>	T>	M>	L>	M×	L >
24-AUG-90 20-AUG-90 92 2532.87	041 119237	320.00	229.00	379.00	36.70	48.55	1.40	1.50	1.00	1016.15	103.00	00.09	60.00	28.00	252,50	14.50	25.00	14.50	29.00	00.6	9.00	9.00	2.50	25.00
							L>	L>	MY							LV	L>	L>		L>	F.	E/	M>	T>
10-AUG-90 06-AUG-90 96 3116.00	041	133.00	217.95	538.65	123.85	62.85	57.65	15.00	1.00	1148:95	94.30	00.09	00.6	21.00	1090.00	52.50	76.50	22.00	37.00	25.00	7.00	12.50	24.00	13.50
		1 1 1							MV				-T>	L>						_T>	L>	L>	L>	L>
27-JUL-90 23-JUL-90 96 3199.36	041	5552.50	72.00	249.20	2842.90	636.90	149.80	366.00	249.30	10118.60	330.70	50.00	1850.00	2.50	250.00	2.50	45.00	15.00	30.00	6.50	3.00	2.50	00.9	2.50
2 2		1												M>		M>		<t></t>		-T>	_L>	M>	T>	M>
13-JUL-90 09-JUL-90 95 3282.38	041	-9.00	00.6-	00.6-	-9.00	-9.00	00.6-	-9.00	00.6-		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00
13		MII	IIM	IIM	IIM	I IM	IIM	I IM	IIM		I IM	HIM	IIM	I IM	IIM	IIM	IIM	I IM	IIM	I IM	IIM	IIM	MI	I IM
29-JUN-90 25-JUN-90 96 3273.33	041	-9.00	-9.00	-9.00	-9.00	-9.00	-0.00	-9.00	-00.6-		-9.00	00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
25		HIM	MI	MI	MI	IM	MI	MΙ	MI		MII	IIM	MI	MI	MII	IIM	IIM	I I W	I IM	IIM	IIM	I IM	IM	IIM
5-JUN-90 1-JUN-90 96 2606.64	041	-9.00	-9.00	-9.00	-9.00	-9.00	-0.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-
11		INR	IME	INR	IME	INR	INE	INE	INR		INR	INK	INR	INR	INR	INR	INR	INR	INR	INR	INK	INR	INR	INR
** ** ** ** ** **		1																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment Office Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

28-DEC-90	24-DEC-90	96		3092.89			041	119256		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		55.00	2.50	2.50	2.50	2.50					2,50	2.50	2.50	2.50	2.50
										MV	MV	M×	MV	N.	M>	××	MV			×	MV	M>	×.	₹	MV	₹	¥.	¥~	N.V	×	¥>	N.
14-DEC-90	10-DEC-90	56		2935.69			041	119253		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		90.00	16.50	2.50	2.50	127.50	20.00	11,50	2.50	2.50	2.50	00.9	34.00	2.50	8.00
									1	NV V	M>	M>	M>	M>	MV	MV	M>			E'>	××	N V		EV.	L>	M> .	×	₹	L>		MV.	L>
30-NOV-90	06-VON-9	96	0.0	2/49.23			041	119251		10.00	40.00	1.00	1.00	1.00	1.00	1.00	1.00	20.00	155.00	22.50	2.50	2.50	470.00	25.00	45.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
(43	0	'							.	_T>		×.	W.	M>	MV.	N.	MV			L>	MV	MV				×	MV	MV	MV.	X V	N V	×
06-NON-91	12-NOV-90	000	76	2804.11	В		041	119249		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		115.00	2.50	2.50	2.50	215.00	2.50	20.00	2.50	2.50	17.50	2.50	2.50	18.00	13.00
		•							1	MV	MV	X >	MV	MY	M>	M>	MV			M/	. M>	MV		M×	L>	M×	M×	T>	MV	MV	T>	LV
02-NOV-90	0 9-DCT-90	0.0		3013.74			041	119247	1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		220.00	34.00	2.50	2.50	905.00	40.00	107.00	2.50	17.50	2.50	2.50	2.50	2.50	15.00
		•							1	MY	MV	M×	MV	M V	×.	M×	M×				MY	M×				×	L>	MV	M>	M>	MV.	LY
19-OCT-90	5-00-1-90	31	17	671.47	K	-	041	119246		26.55	46.15	40.00	5,45	13.85	1.00	1.00	1.00	132.00	25.10	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00
-	-	4							.1				-T>		M>	MY	M>	-		ini	Ini	Ini	IUI	INI	101	101	IOI	IOI	IOI	INI	Ini	101
05-OCT-90	01-00-00	100-100-1	96	3046.13			041	119244	1	38.00	70.55	58.75	10.40	5.15	1.00	1.00	1.00	182.85	83.00	, 14,00	2.50	2.50	165.00	2.50	30.00	15.00	12.50	7.00	2.50	2.50	5.00	2.50
0									1 1					L>	M>	M/	M>			L>	M>	M>		M>		E/	L>	L>	MY	M>	LV	M>
				••	••	••	••	**	1																							
End Date	Start Bate	Start Date	Elap. time (nr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Theat Code	PCBDI	PCBTRI	. PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	XZHCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

	06-FEB-	96 96	73 1756.73			01 027	4		W>	00 <w 1.00<="" th=""><th>W></th><th>M></th><th>1.00 <w 1.00<="" th=""><th>M></th><th><w th="" <=""><th>_</th><th>00</th><th>00 <w 2.50<="" th=""><th>M></th><th>50 <w 2.50<="" th=""><th>M></th><th>M></th><th>W></th><th>M></th><th>M></th><th>M></th><th>M></th><th>50 <w 2.50<="" th=""><th>***</th></w></th></w></th></w></th></w></th></w></th></w>	W>	M>	1.00 <w 1.00<="" th=""><th>M></th><th><w th="" <=""><th>_</th><th>00</th><th>00 <w 2.50<="" th=""><th>M></th><th>50 <w 2.50<="" th=""><th>M></th><th>M></th><th>W></th><th>M></th><th>M></th><th>M></th><th>M></th><th>50 <w 2.50<="" th=""><th>***</th></w></th></w></th></w></th></w></th></w>	M>	<w th="" <=""><th>_</th><th>00</th><th>00 <w 2.50<="" th=""><th>M></th><th>50 <w 2.50<="" th=""><th>M></th><th>M></th><th>W></th><th>M></th><th>M></th><th>M></th><th>M></th><th>50 <w 2.50<="" th=""><th>***</th></w></th></w></th></w></th></w>	_	00	00 <w 2.50<="" th=""><th>M></th><th>50 <w 2.50<="" th=""><th>M></th><th>M></th><th>W></th><th>M></th><th>M></th><th>M></th><th>M></th><th>50 <w 2.50<="" th=""><th>***</th></w></th></w></th></w>	M>	50 <w 2.50<="" th=""><th>M></th><th>M></th><th>W></th><th>M></th><th>M></th><th>M></th><th>M></th><th>50 <w 2.50<="" th=""><th>***</th></w></th></w>	M>	M>	W>	M>	M>	M>	M>	50 <w 2.50<="" th=""><th>***</th></w>	***
10-FEB-89	06-FEB-89		1756.73			0	49490		25.00	30.00	220.00			1.00			275.00	130.00	18.00			190.00				2.50	2.50	2.50	
			-			-	_		T> (_	_		M> (M> (•		_	T> (M> (_		T> (•	
27-JAN-89	23-JAN-89	96	2145.63			027	49487		-9.0(-9.00	-9.0(-9.00	00.6-	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	
2 0	2								IIS	IIS	IIS	IIS	IIS	IIS	SII	115		SII	IIS	IIS	SII	SII	IIS	IIS	IIS	IIS	SII	IIS	1
27-JAN-89	23-JAN-89	96	2145.63			001	49486		2.50	7.20	3.00	00.6	1.00	1.00	1.00	1.00	19.20	57.00	2.50	2.50	2.50	80.00	50.00	40.00	2.50	2.50	2.50	2.50	4
2 0	7								M>	T>	L>	T>	M>	M>	M>	M>			M>	M>	M>				N V	MV	M>	M>	
13-JAN-89	09-JAN-89	96	2264.25			027	.49468		2.50	17.00	68.00	1.00	1.00	1.00	1.00	1.00	85.00	62.00	2.50	2.50	2.50	80.00	2.50	2.50	2.50	2.50	2.50	2.50	0
1	0								MV			MV	M×	M>	MY	M V			MV	MV	M×		MV	M×	MY	M>	MY	M>	
13-JAN-89	09-JAN-89	96	2264.25			001	49467		2.50	18.00	67.00	1.00	1.00	1.00	1.00	1.00	85.00	64.00	2.50	2.50	2.50	00.06	2.50	2.50	2.50	2.50	2.50	2.50	
1 3	0								M>			M>	M>	M>	M>	M>			M>	M>	M>		M>	M>	M>	M>	M>	M>	
03-JAN-89	26-DEC-88	123	3208.24	V	-	027	49462		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50	
0	2(٠	M.	M>	M>	M>	M>	M>	M>	M>		M>	M>	M>	MY	MV	M>	M>	MV	MV	MV	MV	-
-JAN-89	26-DEC-88	123	3208.24	V		001	49461		-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	00.6-	00.6-	
03-	26-		,						IS	IS	IS	SII	SII	SII	SII	SI		IS	IS	IIS	SII	-							
••	••	••	••	**	••	••	••		-	-	-	_	_	-	-	-		-	-	-	-	-	-	_	_	-	_		
End Date	Start Date	Elap, time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.		PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	P1BHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	20000

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit: ng

Station: 3012 - Dorset, HIVOL, Site 2

07-APR-89 03-APR-89 88 1946.42	78444	60.00	138.00	1020,00	10.00	1.00	1.00		1246.00	150.00					2.50			2.50	2.50	2.50	2.50	2.50	2.50
					L>			×				M>				×.			-		×		M>
07-APR-89 03-APR-89 88 1946.42	78443	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00
0 0		INR	INE	Z C	INE	INR	INR	INR		INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR
24-MAR-89 20-MAR-89 96 2541.79	78438	13.00	53.00	320.00	1.00	1.00	1.00	1.00	392.00	130.00	2.50	2.50	2.50	150.00	2.50	22.50	6.50	6.50	5.00	2.50	2.50	2.50	2.50
***		L >		E	M>	M>	M>	M >			M>	M×	M×		M>	L>	L>	L>	LV	MV	M>	M×	MV.
24-MAR-89 20-MAR-89 96 2541.79	78437	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
24		INR	INE	NE CENT	INE	INR	INR	INR		INR	INE	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR
10-MAR-89 06-MAR-89 88 2286.58	78597	2.50	51.00	182.00	1.00	3,30	1.00	1.00	236.30	75.00	2:50	2.50	2.50	290.00	25.00	45.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0	j 1	M>		3	M.	T>	M>	M.			M×	M>	M×		Ľ/		M×	M×	M>	MV	MV	X	MV
10-MAR-89 06-MAR-89 88 2286.58 B	78596	22.00	37.50	215.60	6.50	1.00	1.00	1.00	2.85,60	82.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0		T>		4	L>	M>	M>	M>			M>	M>	M×	M>	M>	M>	M>	M>	M>	M>	MV	M>	M×
24-FEB-89 20-FEB-89 96 2274.74	78416	2.50	1.00	19.50	1.00	1.00	1.00	1.00	23.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2 2	. 1	M>	×	di/	X V	M>	M>	M>		M>	M>	M>	MV	M>	M>	M>	M×	M>	M>	M>	M>	M>	MV
24-FEB-89 20-FEB-89 96 2274.74	78415	2.50	1.00	39.00	1.00	1.00	1.00	1.00	39.00	80.00	2.50	2.50	2.50	140.00	20.00	20.00	5.00	7.00	2.50	2.50	2.50	2.50	2.,50
2 2	1	M>	M>	3/	M.	M>	M >	M>			M>	M V	MY		L >	T >		-T>	M>	M V	MV	M>	W>
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	х2нсв	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	Plochl	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

02-JUN-89 29-MAY-89 95 2134.21	78498	6.30	29.50	149.70	7.20	2.50	13.30	1.00	1.00	208.50	20.90	2.50	2.50	2.50	51,30	2.50	7.60	3.80	2.50	3.80	2.50	2.50	2.50	2.50
					L>	L >		MV	MV		-T>	MV	M >	MV		MY	L>	L>	MY	T>	M>	M>	M>	M>
02-JUN-89 29-MAY-89 95 2134.21	027 78497	2.50	1.00	7.22	1.00		1.00	1.00	1.00	7.22	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2,50	2.50
		N.	M>	T>	N V	N V	M>	M>	××		××	MV	M>		MV					MV	MV	M> .	MV	M>
19-MAY-89 15-MAY-89 92 1991.55	78494	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	88.00	, 2.50	25.00	5.00	7.00	6.00	2.50	12.00	2.50	2.50
		N V	M >	MV	× V	× V	MV	M>	V		X ∨	N V	MY	× ×		×.	L>		L>	L>	N.	L>	M×	MV
19-MAY-89 15-MAY-89 92 1991.55	78493	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		N.	M>	M>	MV	M>	M V	MV	MV		M>	M V	N V	MV	N V	M>	N.	MV	M×	M>	M>	M>	M×	M>
12-MAY-89 01-MAY-89 191 3827.95 A	78474	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50
		M×	M×	M>	M×	M>	MV	M>	M>		M >	M>	M>	M>	M×	M>	MV	MV	×	M×	M V	MV	N V	M×
12-MAY-89 01-MAY-89 191 3827.95	027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	.2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M×	M>	M>	M>	×	× V	M>	M>		MV	MV	MV	MV	W V	×	N V	MV	× V	MV	MV	× V	MV	MV
21-APR-89 17-APR-89 94 1907.89	78469	33.00	100.00	650.00	61.00	00°09	14.00	200.00	1.00	1118.00	110.00	2.50	2.50	2.50	350.00	2.50	80.00	2.50	10.00	2.50	2.50	2.50	2.50	2.50
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							X ∨			N V	MV	<u>₩</u>		MV		M V	Ľ	3	MV	× V	MV	X V
21-APR-89 17-APR-89 94 1907.89	027 78468	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M V	M×	M>	M >	M V	MV	MV	MV		3	MY	MV	M×	MV	M>	M>	MV	X V	M V	MV	×	3	M>
	** **	1																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

28-JUL-89	24-JUL-85	2312.33		100	78530	8 8 8 5 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5	79.00	150.00	1175.00	77.00	87.00	100.00	52,70	32.30	1753.00	84.00													
																		MY			M>			MV					
28-JUL-89	56-100-67	2312.33	Q	027	78529	8 8 8 8 8 8	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						1	X ∨	M>	MV	M>	N.V	MV	×	M>		M×	M>	MV	W>	W>	× ×	M>	× W	W>	W/	N.	× ×	M×	W.
14-JUL-89	10-001-89	2391.65		001	78526	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41.20	188,20	1411.20	46.20	23.50	17.60	4.20	1.00	1732.10	75.60	2.50	2.50	2.50	235.20	2.50	37.80	12.60	12.60	8.40	12.60	16.80	29.40	4.20
						1							L>	×			MV	N.	W>		× W		LV	LV	L >	L >	L >		L>
14-JUL-89	95	2391.65	D	027	78525	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2.50	1.00	35.28	1.00	1.00	1.00	1.00	1.00	35.28	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
~ -	-						M V	M>		M>	M>	M>	M>	MV		¥ >	M>	M>	M>	M>	M×	M>	MV	M>	M>	MV	M×	M>	MV
30-JUN-89	73	1852.72	В	001	78522		16.40	78.40	584.60	13.25	5.80	4.20	1.00	1.00	702.65	90.10	2.50	2.50	2.50	4.00	2.50	95.40	2.50	18.60	. 2.50	2.50	2.50	2.50	2.50
(*)	4						-T>				-T>	T>	MV	M×			MV	MV	M _V	ĽV	M V		M×	L>	MV	¥∨	MV	M×	× ×
30-JUN-89	0-JUN-89	1852.72	В	027	78521	8 8 8 8 9 8	2.50	1.00	51.94	1.00	1.00	1.00	1.00	1.00	51.94	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
60 0	~					3 2 8	M V	M>		M>	M>	×	M×	M>		M>	M×	M>	MY	M×	× ×	×	M>	MY	MV	MY	MY	M>	M>
68-NUL-9	12-JUN-89	2344.29	AC	001	78518	1 1 1 1 9 8 5	10.60	16.00	483.00	15.20	3.04	60.09	1.00	1.00	533.92	19.76	2.50	2.50	2.50	57.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
~ .	-					1	T>				_L>	LV	M>	× ×			MV	M V	M>		MV	M×	M×	MV	MV	M>	M×	MV	M>
16-JUN-89	12-JUN-89	2344.29	AC	760	78517	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						1	M >	M>	M>	MV	M>	M>	M >	W.		MV	M>	XV	MY	MV	M>	M>	M×	× V	MV	MV	M>	XV	W>
**			**			1																							
End Date	Start Date	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBIRG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPOT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

22-SEP-89 18-SEP-89 2707,29 BC	001 78576	22.80	30.40	. 576.80	19.80	15.20	1.00	1.00	665 00	53.20	2.50	11.40	2.50	266.00	2.50	30.40	17. ro	11.40	3.80	5.70	2.50	9.50	2.50
•		E-V					M N	× ×			MV	L>	N/		M>		L>	L>	T>	L>	MV	T>	M>
22-SEP-89 18-SEP-89 83 2707,29 BC	027 78575	2.50	3.00	4.60	1.00	1.00	1.00	1.00	7.60	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		3	E/	EV	× .	N N	2 3 / V	N V		×	MY	MV.	MV	N V	MV	W/	MV	× ×	MV	MV	MV	M>	MV
08-SEP-89 04-SEP-89 76 2027.05	78572	18.41	84.30	1597.00	57.75	16 06	3.30	1.00	1805,26	2.50	3.61	2.50	2.50	451.04	2.50	2.50	2.50	35.08	12.63	30.07	2.50	20.05	2.50
		T.					T>	×		M>	1.>	××	M>		MV	Z V	MV		L>		M>	T>	MV
08-SEP-89 04-SEP-89 76 2027.05 B	78571	2.50	1.00	8.70	1.00	1.00	1.00	.1.00	08.6	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M V	M/	EV.	× ×	E E-	M V	M V		3<	3	M>	MY	MV	3	× V	MV	MV	W.	M>	M V	MV	MV V
25-AUG-89 21-AUG-89 96 2513.49	78552	22.00	232.00	1750.00	48.00	10.00	2.00	1.00	2154.00	118.00	15.00	2.50	2.50	4661.12	90.02	170.04	120.03	100.00	2.50	2.50	2.50	2.50	15.00
		T.				L>	LV	MV			·4.	MV	Z V						× ×	M×	X V	M×	\T>
25-AUG-89 21-AUG-89 96 2513,49	78551	2.50	1.00	20.90	1.00	1.00	1.00	1.00	20.90	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M >	××	3	3	× ×	M×	MV		MV	Z V	MV	3	M.V	X :	X.	× :	W V	×	× V	MV	X V	MV
11-AUG-89 08-AUG-89 -9 -9.00	78548	00.6-	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00		~6.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
11	1 1 1	IIM	Σ	E I	W I	II	IIM	IIM		IM	M I	M	Σ.	Σ	Σ.	M 1 1	Σ	MI I	MI	Σ	Σ	Σ	Σ
11-AUG-89 08-AUG-89 -9 -9 A	78547	00.6-	00.6-	00.6-	00.6-	00.6-	00.6-	-9.00		-9.00	00.6-	-9.00	-9.00	00.6-	00.6-	00.61	00.62	-9.00	00.6-	-9.00	00.6-	00.6-	-9.00
0 0	1	IIM	Σ	Σ Ξ	Ψ	MI	IIM	IM		Σ	E :	Ψ	Σ:		E TE	1 1 1 1		2 :	Σ :	WI .	E :	MI	M I
End Date Start Date Elap, time (hr) Corr, Vol.(cu.m) Field Comment Office Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCRPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PINEPT	PIALDR	PIMIKA	FIBROR	PIBRCE	A THOLE	Pictics	FICHES	PIOCHL	PIOPUT	PIFFUU	PIPPUT	PIPPUE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

	13-NOV-09	60-100-07	1940.20			001	115630		49.50	33,70	161.70	19.90	5,10	4.60	1.50	1.00	276.00	41.60	2.50	2.50	2.50	358.80	9.10	41.60	13.00	14.30	2.50	2.50	2.50	2.50	2.50
									1				LV	LV	L>	3			×	N/	M>		Ľ		EV	L	×	×	M>	MV.	M>
7-NOV-R9	13-NOV-89	95	1940.20			027	115629		2.50	1.00	9.40	1.00	1.00	1.00	1.00	1.00	9.40	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	-	•							M>	M>	-T>	M>	××	MY	M>	M>		M>	W>	M>	M>	M>	M>	M>	· M >	MY	M>	M>	M>	M>	M>
03~NOV-89	30-0CT-89	. 95	1448.42			001	115626		67.00	64.20	169.10	15.50	6.05	3.15	1.00	47.25	372.25	63.70	2.50	2.50	2.50	556.95	45.72	63,68	19.89	22.86	2.50	2.50	2.50	2.50	2.50
		'											L>	_L>	MV				M>	M>	MV				÷,	T>	MY	MV	M.V	M×	MY
03-NOV-89	30-OCT-89	95	1448.42			027	115625		2.50	1.00	7.65	1:00	1.00	1.00	1.00	1.00	7.65	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50	2.50	2.50
. 0	6								M>	M>	L >	MY	MY	M>	N×	M>		MV.	M>	M>	M×	M×	M>	M>	M>	M>	M>	M>	M>	M>	MV
0-0CT-89	6-OCT-89	96	1960.62			001	115608	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	30.55	49.00	204.65	15.55	. 6,35	4.75	2.15	1.00	313.00	100.55	29.73	203.16	2.50	569.85	2.50	47.21	9.91	7.82	2.50	2.50	2.50	. 5.50	2.50
2								1					L>	_L>	L>	M>					M>		×.		L>	-T>	M>	M >	MV	M>	×.
0-0CT-89	6-OCT-89	96	1960.62			027	115607		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2	1							1	MY	M>	M>	M>	W>	N V	MV	M×		M>	M×	MV.	MV.	MV.	N V	M>	M×	M×	M>	M×	M>	M>	MV.
06-OCT-89	02-OCT-89	70	1572.58	m		001	115604		21.80	43.50	21.80	19.00	3.10	1.00	1.00	1.00	109.20	149.60	2.50	2.50	2.50	244.80	2.50	34.00	2.50	2.50	2.50	2.50	2.50	2.50	08.9
									L>				L>	××	X V	M>			M V	M>	MV		₹		×.	M>	MV	MV	X y	× ×	L'
06-OCT-89	02-OCT-89	70	1572.58	10		027	115603		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									M>	×	M>	MV	M>	W.	MV	M>		X ∨	M>	M>	MV	MV	MV	N/	MV	V.	M V	MV	MV	× ×	MV
••	**		: (u	••	**	••	**	1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2ИСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDI	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

12-JAH-90 08-JAN-90 96 1381.04	001 115676	13.45	22,30	114.55	13.90	6.15	1.00	1.00	1.00	170.35	33,50	6.50	2.50	2.50	75.00	2.50	15.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		T>				Ľ>	MV	MV	MV			·L>	MV	MV		MV	T>	MY	MV	MV	M>	MV	M>	M>
12-JAN-90 08-JAN-90 96 1381.04	027	12.75	1.00	43.55	3.85	9.55	6.55	1.00	1.00	76.25	12.75	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		T>	MV		T>	L>	L>	MV	M>		L>	MY	MY	MV	MV	MY	MY	MV	MV	M>	MY	MV	M>	M V
29-DEC-89 25-DEC-89 96 1770.15	115658	16.25	1.00	1.00	1.00	1.00	1.00	1.00	1.00	16.25	34.05	2.50	69.37	2.50	9.91	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	.2.50
		-T>	M>	MY	MV	M>	W>	M>	M>			MV		MV	_T>	M>	M>	M×	M>	M>	MY	M>	M>	M>
29-DEC-89 25-DEC-89 96 1770.15	027	6.70	1.00	1.00	1.00	1.00	1.00	1.00	1.00	6.70	22.80	2.50	19.82	2.50	19.82	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		L>	W>	M>	M>	MV	M>	M>	M>		<t></t>	M>	_T>	M>	\T>	M>	M>	M>	MY	MY	M>	M>	M>	M>
15-DEC-89 11-DEC-89 74 1662.44	001 115654	-9.00	-9.00	00.6-	-9.00	00.6-	00.6-	00.6-	00.6-		00.6-	00.6-	00.6-	-9.00	00.6-	-00°6-	00.6-	00.6-	00.6-	00.6-	00.6-	00.6-	00.6-	00.6-
		I I W	MI	HIM	IM	IIM	IIM	IIM	IIM		I IM	I IM	IIM	MI.	IIM	IIM	i IM	IIM	IIM	HIM	IIM	IIM	I IM	IIM
15-DEC-89 11-DEC-89 74 1662.44	027	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-		00.6-	00.6-	00.6-	00.6-	00.6-	00.6-	00.6-	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00
# 12		IIM	I I M	IIM	I IM	IIM	IIM	IM	IIM		IIM	IIM	HIM	IIM	IIM	NI I	1 IM	IM	1 IM	IIM	IIM	IIM	IIM	IIM
01-DEC-89 27-NOV-89 96 2112.15	115650	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50	2.50	2.50
0.14		M>	M>	M V	×	× V	M×	M>	MV		MV	W.	M>	×.	M V	MV	M>	N V	MV	M>	M>	M>	M>	M>
01-DEC-89 27-NOV-89 96 2112.15	115649	2.50	17.50	9.10	3,80	1.00	1.00	1.00	1.00	30.40	38,00	2.50	6.10	2.50	16.00	2.50	7.60	2.50	2.50	2.50	2,50	2.50	2.50	2.50
		MV		L>	L>	× V	MV.	× V	MV			MV	L>	×		M×	L>	× ×	X V	×	X V	×	×	M>
	** **																							
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment Office Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBRCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

09-MAR-90	-MAR-90	6-	-9.00			001	102024		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
0	0							1	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NES	NSS
09-MAR-90	05-MAR-90	6-	-9.00			027	102023		-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
0	0								_	_	-	NSS	_	-	die	-		NSS		_	_	_	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
3-FEB-90	19-FEB-90	98	1829.38			001	124725	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.00	43.00	65.00	14.00	4.00	10.00	1.00	1.00	156.00	180.00	2.50	2.50	2.50	175.00	2.50	10.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2	1							1	L >				T>	T>	M>	MV			M>	M>	M>		M>	T >	MY	MV	MY	MY	M V	M>	M×
23-FEB-90	19-FEB-90	9.6	1829.38			027	124724	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
.,								1	M>	M>	MV	M>	M>	M>	M>	M>		M>	M>	M>	M>	M>	M>	M×	M>	M>	N>	MY	M>	M>	MV
09-FEB-90	05-FEB-90	96	1346.62			001	115698	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	36.00	177.00	13.50	4.00	7.50	1.00	1.00	238.00	75.00	2.50	2.50	2.50	85.00	2.50	6.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50
0	0							1	M×				L>	L>	M>	MV			M>	MV	M>		M >	L>	MV	MY	MV	MV.	MV	MY	M>
09-FEB-90	05-FEB-90	96	1346.62			027	115697	1	2.50	71.70	354.10	27.00	1.00	1.00	1.00	1.00	452.80	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0	0							1 1 1	M>				M>	M>	M>	M>		M>	×	M>	M>	M>	M>	MV	MV	M>	MV	M>	3	M>	M>
6-JAN-90	22-JAN-90	96	1790.95	В		001	115694	1	2.50	71.75	354.15	27.00	8.05	14.90	1.00	1.00	475.85	2.50	7.50	2.50	2.50	180.00	2.50	26.00	5.00	00.6	10.00	2.50	2.50	2.50	2.50
2	2							1	M>				L>		M>	M>		M>	L>	M>	M>		M>		T>	L>	L>	M>	M>	MV	MV
86-JAN-90	22-JAN-90	95	1790.95	B		027	115693	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	47.40	1.00	2.25	9.75	00.9	1.00	65.40	2.50	2.50	2.50	2.50	2.50	12.50	12.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	.,							1	M>	M>		M>	L>	L	T>	M>		M>	MY	M>	M>	M>	T >	T>	M>						
**	••		: (m	**	••	••	**	1 1 1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No:	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

01-JUN-90 28-MAY-90 96 1936.28	041 124781	73.00	62.00	787.00	16.00	17.00	11.00	1.00	1.00	00.996	100.00	32.50	370.00	2.50	150.00	28.00	10.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								M>	MV					M>			L>	MV	MV	MV	M>	MV	MV	X V
18-MAY-90 14-MAY-90 2352.31	041	556.20	138.40	1.00	99.40	45.10	51.90	26.70	1.00	917.70	100.00	2.50	7.50	2.50	200.00	40.00	10.00	2.50	2.50	5.00	2.50	2.50	2.50	2.50
				×					MV			M>	<t></t>	V.				M >	MV	<t></t>	M>	M>	×	M >
04-MAY-90 30-APR-90 2522.96	041	573.00	168.00	109.15	45.00	41.05	7.70	9.05	1.00	952.95	65.40	7.50	. 10.00	2.50.	290.00	15.00	00.09	2.50	85.00	7.50	2.50	90:00	2.50	15.00
0 %							<t></t>	L>	M>			L>	L>.	M>		<t></t>		M>		L>	M>		MV	
20-APR-90 16-APR-90 96 2513.49 A	041	92.60	109.20	24.70	41.50	4.40	2.00	1.00	1.00	274.40	60.00	2.50	205.00	2.50	975.00	2.50	160.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						L>	T>	M>	MV			M>		M>		3		MV	M >	M>	M>	M>	MV	M>
06-APR-90 02-APR-90 95 2067.77	001 124747	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		31,50	10.00	10.00	2.50	75.00	10.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	15.00
0 0		M.V			MV											L>		M>				MV		
06-APR-90 02-APR-90 95 2067.77	027	2.50	1.00	12.40	2.15	2.35	3.25	1.00	9.05	29.20	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 0		3 ×	MV		L>	T>	T>	M>	L>		MY	M>	M>	MY	MV	3	MV	M>	MV	M>	M>	M>	M>	M>
23-MAR-90 19-MAR-90 85. 1829.87	001	14.00	160.00	107.00	00.6	2.00	2.00	1.00	1.00	294.00	110.00	17.00	125.00	2.50	300.00	2.50	33.00	2.50	2.50	35.00	2.50	2.50	2.50	2.50
		E->	1		L>	L>	T>	M>	M>			-T>		MV		M>		M>	M>		M×	M>	M>	M>
23-MAR-90 19-MAR-90 1829.87	124742	2.50	1.00	7.00	1.00	1.00	1.00	1.00	1.00	7.00	2.50	2.50	2.50	2.50	11.50	2.50	2.50	2.50	11.00	2.50	2.50	2.50	2.50	2.50
1		3	× ×	L>	M>	MY	MV	MV	MV		M>	M>	M>	MV	T>	MY	M>	MV	T>	M>	M>	M>	M>	M>
		1																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m)	Sample Matrix Sample Matrix	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PlocHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

21-SEP-90 17-SEP-90 2557.89	119243	236.10	262.40	146.10	56.10	13.00			726.20	72.80						30.00							
		1 1 1					M>	MV			T >	L	N V		3		N V	N.	MV	×	V	XV	
07-SEP-90 03-SEP-90 3085.14	041	111.40	103.00	83.75	16.55	1.00	1.00	1.00	314.70	17.00	15.00	7.50	2.50	105.00	00.6	4.00	4.50	5.00	2.50	2.50	2.50	2.50	2.50
		1			3/	N V	M>	×		LV	L >	LV.	MV		T>	L'	Ľ	T>	N/	MV	×	M>	×
24-AUG-90 20-AUG-90 95 2879.34	041	158.00	189.00	353.00	236.00	55.00	20.00	1.00	1070.00	140.00	25.00	5.00	40.00	477.50	17.00	45.00	15.00	31.00	10.00	11.50	13.50	2.50	5,00
		1						M>			L >	T\			LV		L >		L >	L'	L >	M>	L>
10-AUG-90 06-AUG-90 96 3221.73	041	320.00	229.00	379.00	86.00	1.00	1.00	1.00	1065.00	280.00	00.09	8.00	5.00	675.00	31.00	85.00	21.50	23.50	21.00	31:00	25.00.	2.50	11.00
-0		1				M>	W>	M>				L>	LV				L>	<t></t>	L'>		L>	X V	T>
27-JUL-90 23-JUL-90 96 3154.16	041	358.90	128.10	280.00	206.60	31.50	14.70	1.00	1149.90	96.80	. 55.00	2275.00	2.50	265.00	2.50	50.00	15.00	31.00	00.9	27.50	2.50	2.50	2.50
		1 1 1						M >					M>		MV		_T>		Ľ>		×.	MV	M>
13-JUL-90 09-JUL-90 96 3381.29	041	229.50	107.00	2029.00	71.00	21.00	2.00	1.00	2486.50	234.00	52.00	2.50	4.00	480.00	15.00	95.00	22.50	40.00	11.00	35,00	3.00	25.00	8.50
		1 1 1					LV	M>				MV	L'>		LV		_L>		L>		L>	_L>	
29-JUN-90 25-JUN-90 95 3246.46	041 119230	348.00	219.00	961.00	114.00	23.00	2.00	1.00	1707.00	223.00	110.00	5.00	2.50	1555,00	21.25	252.50	60.00	80.00	40.00	16.50	43.50	2.50	13.50
7.7							- L>	- M>				_L>	M >		T>					T>		M×	LV
13-JUN-90 11-JUN-90 105 2759,49	041	1273.90	344.50	704:90	400.80	237.50	236.00	108.80	3516.40	137.36	70.00	2.50	2.50	94.00	11.00	42.00	10.00	12.00	5.50	5.00	3.50	5.50	137.50
												₹	×		L>		L	_L>	L>	L	T>	L>	
		1																					
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Sample No.	Teat Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, HIVOL, Site 2

28-DEC-90	24-DEC-90	. 95	2668.54		041	119257		00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	00.6-	-9.00	000
7	2							INR	INR	INR	INR	INR	INR	INR	INR		INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	IND
14-DEC-90	10-DEC-90	96	2843.19		041	119255		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		55.00	6.50	32.50	2.50	70.00	10.00	10.00	2.50	2.50	2.50	2.50	2.50	2.50	2 50
-	1							M×	M>	MY	M>	M>	3>	M>	M>			T>		MV		<t></t>	T>	M>	M>	M>	MV	MV	M>	3
30-NOV-90	26-NOV-90	96	2826,34		041	119252		60.00	60.00	1.00	1.00	1.00	1.00	1.00	1.00	120.00	220.00	24.00	2.50	2.50	575,00	2.50	50.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
Θ.	2									M>	M>	M>	M>	M>	M>			T>	MY	MV		MV		MY	M>	M>	M>	MV	MV	M×
16-NOV-90	12-NOV-90	91	2865.07	ш	041	119250		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		95.00	2.50	2.50	2.50	185.00	25,00	2.50	2.50	2.50	2.50	2.50	2.50	. 2,50	2.50
-	1						į	M>	M>	M>	MV	M×	M>	MV	M>			MV	MV	M V		T>	M×	MV	M>	MV	M>	M V	MV	MY
02-NOV-90	29-OCT-90	86	2902.42		041	119248	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		155.00	11,50	2.50	2.50	425.00	36.50	35.00	. 2.50	2.50	2.50	2.50	2.50	2.50	8.50
0	2.5			٠				MY	MV	M>	M>	M>	M×	M>	MY			<t.< td=""><td>MY</td><td>M></td><td></td><td></td><td></td><td>M/</td><td>M></td><td>M></td><td>M×</td><td>N></td><td>M></td><td>T></td></t.<>	MY	M>				M/	M>	M>	M×	N>	M>	T>
06-LOCT-90	15-OCT-90	6-	-9.00		041	102026		-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
19	15							NSS	NSS	NSS	HSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
							1								_															
05-OCT-90	01-OCT-90	96	3100.61		041	119245		7.50	. 33.00	25.00	102.95	15.00	20.20	1.00	1.00	203.65	95.00	15.00	2.50	2.50	235.00	2.50	42.50	19.00	17.50	7.50	2.50	2.50	7.50	2.50
0	:	••	••			••		L>						M>	M>			T>	M>	M/		M.		T >	<t></t>	T >	M>	××	T>	M>
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL

24-FEB-89 20-FEB-89 96 3048.27	42306	66.50	105,75	280.50	26.00	17.50	3.50	3.00	1.00	502.75	56.50	2.50	2.50	2.50	220.00	20.00	50.00	20.00	25.00	2.50	7.00	2.50	2.50	2.50
							E>	L>	¥×			MV	M >	MV		E'V		Ľ	L>	X V	LV	MV	MV	MV
24-FEB-89 20-FEB-89 96 3048.27	027 423Q5	2.50	1.00	46.00	3.00	4.50	5.00	1.00	1.00	58.50	59.50	2.50	2.50	2.50	2.50	2.50	2.50.	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M×	X V		Ľ	L>	E>	MV	N V			MV	M V	3	MV	MV	3	N V	M V	N.	MV	MV	M V	X .
10-FEB-89 06-FEB-89 96 3344.74	42287	60.00	100.00	390.00	27.00	14.00	13.00	1.00	1.00	604.00	150.00	25.00	2.50	10.00	320.00	30.00	50.00	10.00	10.00	2.50	10.00	10.00	2.50	10.00
		 						MV	3			<t></t>	M>	E>				L>	T >	M >	T>	L >	MV.	-L>
10-FEB-89 06-FEB-89 96 3344,74	027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		MV	M>	M>	₹	MV	MV.	M>	V.		W>	M×	M×	M V	M>	MV	MV	N V	MV	MV	MV	MV	M>	M>
27-JAN-89 23-JAN-89 96 3309.08	001	83.00	250.00	810.00	180.00	00.09	1.00	1.00	1.00	1383.00	380,00	45.00	2.50	2.50	175.00	18.00	35.00	15.00	18.00	2,50	20.00	2.50	2.50	10.00
~ ~		1					M×	M>	M V				M×	MV		L>			_L>	M×		MY	M×	
27-JAN-89 23-JAN-89 96 3309.08	027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
7 7		M>	M>	M>	M>	MV	M×	MV	3		M>	M×	MV	M>	MV	MV	MV	MV	M>	M>	M×	MV	M×	M>
13-JAN-89 09-JAN-89 93	027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50	2.50	2.50	2.50
		M×	M>	M>	M>	M>	MV	M>	×.		MV	MV	×.	M×	××	M>	M×	N.	M>	M>	MV	M×	M/	XV
13-JAN-89 09-JAN-89 93 3341.79	42177	30.00	80.00	380.00	430.00	30.00	15.00	1.00	1.00	965.00	160.00	20.00	2.50	2.50	180.00	15.00	40.00	20.00	20.00	2.50	20.00	2.50	2.50	2.50
		1						W>	MV			T>	MV	M>		L>		E V	L>	M>		M>	W.	MV
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL

21-APR-89 17-APR-89 96 2486.73	106057	84.00	207.00	670,00	59.00	30.00	19.00	1.00	1.00	1069.00	293.00	2.50	2.50	2.50	300.00	2.50	80.00	2.50	2.50	2.50	2.50	2.50	190.00	2.50
	1							MV	××			×	N V	××		¥ V		×	¥ >	N V	××	MV		× ×
21-APR-89 17-APR-89 96 2486.73 C	106056	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	250.00	2.50
1		M>	MV	MY	MV	MV	Z V	M>	N.		MV V	MV	MV	M>	M>	MV	M>	M>	M>	M>	M>	MV		××
07-APR-89 03-APR-89 96 2561.04	106021	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00
03		INR	INR	INK	INK	INK	INR	INR	INE		INR	INE	INR	INK	INE	INE	INR	INE	INR	INR	INR	INR	INE	INE
07-APR-89 03-APR-89 96 2561.04	106020	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	00.6-	-9.00	-9.00	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00
03		INR	INR	INR	INE	INR	INR	INR	INK		INR	INR	INE	INE	INK	INK	INR	INR	INE	INR	INE	INE	INK	INR
24-MAR-89 20-MAR-89 96 2239.56	106009	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	180.00	12.00	2.50	10.00	12.00	2.50	2.50	2.50	2.50	2.50
7 7		MY	M>	M.	Z V	M V	× ×	M>	M>		MV	M>	M V	MV		<t></t>	M>	T>	T>	MY	MY	MV	MV	M>
24-MAR-89 20-MAR-89 2239.56	106008	2,50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2 2		MV	MV	× ×	M>	MV	M>	MV	M>		M V	M>	MV	M>	MV	MV	MV	N/	MV	MV	MV	MY	MV	M>
10-MAR-89 06-MAR-89 3009,25	100024	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 1		MY	M>	MV	MV	M>	MV	MV	M>		MV	MV	MV	MV	M>	MV	MV	M V	N V	MV	MV	MV	MV	M>
10-MAR-89 06-MAR-89 3009.25	100023	228.50	221.70	513.70	16.00	6.20	6.40	1.70	1.00	994.20	171.20	2,50	2.50	2.50	270.00	10.00	2.50	18.00	13.00	2.50	2.50	2.50	2.50	2.50
		1				_T>	T>	T>	M V			3	MV.	3		T>	N V	L>	L>	3	3	× ×	M>	M>
End Date Start Date Blap, time (hr) Corr, Vol.(cu.m): Field Comment:	Office Comment : Sample Matrix : Sample No. :	Test Code	Taga I	PCBTET	PCBPNT	PCBHEX	PCBIFF	PCBOCT	PCBNON	PCRTOT	XOHUB	DIHEPT	PIALOR	DIMIRX	PIBHCA	PIBHCB	DJBB1d	DICHEA	PICHLG	DIOCHL	ploppy	PIDED	TOUGHT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL

16-JUN-89	12-JUN-89	96	2467.83			001	106203	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	74.02	20.00	5028.00	18.00	14.00	8.00	1.00	1.00	5162.02	2.50	2.50	2.50	2.50	41.80	2.50	11.40	3.42	3.42	2.50	2.50	2.50	2.50	2.50
														L >	MV	M>		M>	M>	M>	MV		¥ >	T>	L>	L>	M>	M V	.MY	M>	M>
16-JUN-89	12-JUN-89	96	2467.83			027	106202	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	2.66	9.88	1.00	1.00	1.00	1.00	1.00	12.54	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									M>	LV	L>	M×	MV	MV	M>	MV		N.	MV	M>	MV	M>	M×	M>	M>	M×	M>	M>	× ×	M×	M>
02-JUN-89	29-MAY-89	96	2467.83			001	106138	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.18	7.37	1377.00	4.90	3.80	3.04	1.00	1.00	1400.29	2.50	2.50	2.50	2.50	123.50	2.50	76.00	30.40	09.6	11.40	11.40	2.50	26.60	2.50
	14							1 1	L>			LY	-T	T>	M>	MY		MV.	MV	M>	M×		MV			L>	L>	L>	X V		X V
02-JUN-89	29-MAY-89	96	2467.83			. 027	106137	1 1 1 1 1	2.50	1.90	16.00	3.40	1.00	2.85	1.00	1.00	24.15	2.50	. 2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.85	2.50
0	2							1	M>	L>		T>	M>	_L>	MV	M>		MV	MV	M×	M V	MV	MY	M>	M V	MV	M×	M>	M>	E/	M>
9-MAY-89	15-MAY-89	96	2579.30	AF		001	106199	1	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	00.6-	00.6-	00.6-	-9.00	00:6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00
1	1								NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	SSN	NSS	NSS	NSS	NSS	NSS
9-MAY-89	15-MAY-89	6-	-9.00	AF		027	106198	1 1 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00°6-
10	15								NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
5-MAY-89	01-MAY-89	96	3463.34	. ວ		027	106061	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0	0							1	M×	M>	MY	M>	M>	M>	MV	MV		M>	MY	MY	W.	M>	M>	MY	M>	M×	M>	MY	M>	W>	M>
5-MAY-89	1-MAY-89	96	3463.34	ວ		001	106060		38.00	100.00	510.00	40.00	17.50	7.00	1.00	1.00	712.50	121.00	2.50	2.50	2.50	180.00	4.00	70.00	10.00	10.00	2.50	2.50	2.50	2.50	2.50
0	0							į						-T>	M>	MV			MY	MV	M>		T>		T >	<t></t>	M>	M>	M>	M>	M>
**	**	**	: ()	••	**	**	••	1																							
End Date	Start Date	Elap, time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	. Х2ИСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	. PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL.

11_3115_00	07-AIIG-89	96	2410.26			001	106303		87.80	203.75	1323,10	106.10	38.30	13.03	1.80	1.00	1773.88	164.25	2.50	2.50	2.50	266.00	7.60	57.00	19.00	19.00	5.70	7.60	2.50	2.50	45.60
							-								L>	MV			MV	MY	MY		L>		L>	T>	T>	L>	MY	M>	
11-1112-90	07-AUG-89	96	2410.26			027	106302		2.50	1.00	16.93	1.35	1.10	1.00	1.00	1.00	19.38	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	- 0							1	MY	M>		T>		M>	MV	MV		MY	W>	MV	M>	MV	MY	MV	MV	MY	M>	M>	M>	M>	M×
2 R TIII R G	24-JUL-89	96	2439.20			001	106286		334,00	935.00	5053.00	709.00	375.00	178.00	150.00	71.00	7805.00	212.80	26.60	7.60	3.80	275,50	2.50	114.00	83,60	85.50	247.00	38.00	3.80	57.00	133.00
								1												T>	L>		××						L>		
2 A-,1111,-89	24-JUL-89	96	2439.20			027	106285	1	2.50	1.00	15.20	4.56	5.32	3.80	1.52	1.00	30.40	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0	2							-	M>	M>		T>	L>	-L	\L >	M>		MV	M>	MV	M>	MV	MV	MV	M>						
4-,1111,-89	10-JUL-89	61	-9.00	ວ		001	106283		-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-
1,6	1								IIM	IIM	IIM	HIM	IIM	IIM	IIM	MII		IIM	HIM	HIH	IIM	IIM	IIM	IIM	IM	MII	IIM	IIM	I IM	HIM	IIM
4-,101,-89	10-JUL-89	6-	-9.00	C		027	106282	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		00.6-	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-0.00
1 4	10							1	IIM	IIM	IIM	H I M	IIM	HIH	IIM	IIM		IIM	MII	IIM	IIM	I IM	IIM	I IM	IIM	IIM	IIM	I IM	IIM	IIM	Σ
30-JUN-89	68-NUL-95	96	2458.32			001	106275		4.56	187.00	1100.00	217.40	82.84	88.16	06.77	52.06	1809.92	86.26	2.50	2.50	2.50	15.20	2.50	7.60	2.66	2.50	2.50	2.50	2.50	2.50	2.50
								1 1	L>										N V	MV	N V	-L	W.	L\	LV	X V	M>	MV	MV	MV	M>
90-JUN-89		96	2458.32			027	106274	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	24.00	1.00	7.15	3.00	2.00	1.00	36.15	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
***	2							1	M>	MV		MV	L>	\r \r \.	/\ -\T	MV		MV	M>	M>	M>	MV	W V	×.	MV	W.	X V	MV	MV	W>	M V
••	• ••		(-	••		••	••	1																							
End Date	Start Date	Elap, time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBREX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHEA	PICHEG	PIOCHE	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL

06~OCT-89 02-OCT-89 96	2467.83	100	100301	<t 4.00<="" th=""><th>37.60</th><th>13.60</th><th></th><th><t 6.40<="" th=""><th></th><th></th><th><w 1.00<="" th=""><th>131.20</th><th>140.00</th><th></th><th></th><th><w 2.50<="" th=""><th>220.00</th><th><w 2.50<="" th=""><th></th><th></th><th><t 16.00<="" th=""><th></th><th></th><th></th><th><t 8.00<="" th=""><th></th></t></th></t></th></w></th></w></th></w></th></t></th></t>	37.60	13.60		<t 6.40<="" th=""><th></th><th></th><th><w 1.00<="" th=""><th>131.20</th><th>140.00</th><th></th><th></th><th><w 2.50<="" th=""><th>220.00</th><th><w 2.50<="" th=""><th></th><th></th><th><t 16.00<="" th=""><th></th><th></th><th></th><th><t 8.00<="" th=""><th></th></t></th></t></th></w></th></w></th></w></th></t>			<w 1.00<="" th=""><th>131.20</th><th>140.00</th><th></th><th></th><th><w 2.50<="" th=""><th>220.00</th><th><w 2.50<="" th=""><th></th><th></th><th><t 16.00<="" th=""><th></th><th></th><th></th><th><t 8.00<="" th=""><th></th></t></th></t></th></w></th></w></th></w>	131.20	140.00			<w 2.50<="" th=""><th>220.00</th><th><w 2.50<="" th=""><th></th><th></th><th><t 16.00<="" th=""><th></th><th></th><th></th><th><t 8.00<="" th=""><th></th></t></th></t></th></w></th></w>	220.00	<w 2.50<="" th=""><th></th><th></th><th><t 16.00<="" th=""><th></th><th></th><th></th><th><t 8.00<="" th=""><th></th></t></th></t></th></w>			<t 16.00<="" th=""><th></th><th></th><th></th><th><t 8.00<="" th=""><th></th></t></th></t>				<t 8.00<="" th=""><th></th></t>	
06-OCT-89 02-OCT-89 96	2467.83	106366	100200	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
00				M×	N.	MV	M×	M×	M>	M>	MV		MV	MV	MV.	MV	M×	M>	M>	M>	M×	M>	M>	M>	N/	M>
22-SEP-89 18-SEP-89 96	2439.20	106349	10001	1049.00	251.60	793.80	114.40	33.40	14.40	1.00	1.00	2256.60	210.90	22.80	17.10	2.50	190.00	2.50	41.80	36.10	36.10	5.70	2.50	2.50	7.60	72.20
., .										3	N.			T>	L>	MY		M×				L>	N V	N V	L	
22-SEP-89 18-SEP-89 96	2439.20	106347	7.66347	2.50	1.00	1.90	2.70	3.00	1.00	1.00	1.00	7.60	2.50	9.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1			1	M >	M>	1>	T>	L>	MV	M>	MV		M>	L>	MY	MV	MV	M×	W.	M>	MV	3	3	3 V	MV	MV
08-SEP-89 04-SEP-89	2419.94	106340	100340	3.60	54.00	597.00	30.00	20.50	08°9	1.00	1.00	711.90	2.50	3,80	2.50	2.50	266.00	11.40	41.80	41.80	26.60	11.40	11.40	13.30	2.50	2.50
00				\T					L>	W.	MY		MY	L>	M>	M>		T >				LY	L>	L>.	M>	M×
08-SEP-89 04-SEP-89	2419.94	106330	106339	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 0			1	M >	X ∨	M>	MV	M>	M V	MV	M V		MV	MY	M ∨	M>	MY	M>	M>	M>	M>	M >	M×	M>	MY	MV
25-AUG-89 21-AUG-89	2410.26	100	106337	180.00	316,00	1438.00	155,00	46.00	18.00	3.00	1.00	2156.00	207.00	9.50	5.70	2.50	200.00	2.50	2.50	22.80	24.70	2.50	12.40	2.50	3.80	43.70
										L>	M>			L	T>	MV		MV	MV	L>	T>	MV	LV	MV	L>	
25-AUG-89 21-AUG-89	2410.26	027	106336	2.50	1.00	1.00	1.00	1.50	4.70	1.00	1.00	6.20	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
			1 2	M>	MV	MV	M>	L>	L>	M>	MV		M>	M>	M>	M>	M>	M>	MV	×	M>	M>	MV	MY	MV	M>
	 E	••	. 1																							
End Date Start Date Elan, time (hr)	Corr. Vol. (cu.m) Field Comment Office Comment	Sample Matrix	Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDI	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL,

15-DEC-89	11-DEC-89	96	2439.20			027	106447		2.50	1.00	20.10	4.20	4.90	1.90	1.00	1.00	31.10	2.50	2.50	12.40	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								1	M>	M>		T >	L>	L>	M>	M>		M>	M>	L>	M>	M>	M>	MV	M>	M>	M>	M>	MV	M>	M>
01-DEC-89	26-NOV-89	96	2439.20			001	106416	2 00 00 00 00 00 00 00 00 00 00 00 00 00		11.40	32.70	r 6.10	r 3.80	P 2.70	1.70	1.00	74.40	68.40		49.40		76.00	r 15.20	r 11.40	4 2.50	1 2.50	1 2.50	1 2.50			1 2.50
•	•	2	0			7	10	1	T> 0	0	S	T> 0		T> 0			10	0	T> 0	0	M> 0	0		T> C		•	M> 0			M> (M> 0
01-DEC-89	26-NOV-89	6	2439.20			02	106415		2.5	1.00	2.25	1.00	1.00	1.00	1.00	1.00	2.25	2.50	2.50	20.90	2.50	2.5	2.5	2.5	2.5	2.5	2.5	2.50	2.5	2.5	2.50
								3 5	N/	MV	T>	N V	MV	M>	MV	MV		MV	MV	L >	M>	M>	M >	MV	M>	MY	MV	MV	M>	M>	M>
24-NOV-89	20-NOV-89	96	2439.20			. 001	106418	1 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2.50	1.00	38.00	1.00	1.00	1.00	1.00	1.00	38.00	17.10	2.50	2.70	2.50	19.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50
2	2							1	MV	M>		M>	M>	MV	MV	M×		L'>	M>	L>	M>	_L>	M>	M×	M>	MV	MY	M>	M>	M>	M>
24-NOV-89	20-NOV-89	96	2439.20			027	106417	2 2 2 8 8 8	2.50	1.00	4.20	1.00	1.00	1.00	1.00	1.00	4.20	2.50	2,50	13.30	2.50	2.50	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50
								8	3	M×	L>	M>	M>	× N	M>	×		MV	M×	\.	M>	M>	M/	M V	MV	MV	MV	MV	MV	M>	MV
03-NOV-89	30-OCT-89	6-	-9.00	<		001	106420	. !	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	00.6-	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	00.6~	-9.00	00.6-
03	30							1 2 3	MII	IIM	MI	MI	HIM	IIM	IIM	IIM		MII	IIM	H I M	MII	IIM	IIM	IIM	IIM	IIM	IIM	IIM	I IM	IIM	IIM
03-NOV-89	30-OCT-89	6-	-9.00	AC		027	106419	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-9.00	00.6-	-9.00	00.6~	-9.00	-9.00	-9.00	-9.00		-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
0	3							1	IIM	IIM	I IM	MII	WI I	I IM	IM	IM		I IM	HI	I IM	I IM	IIM	IIM	MI	IIM	IM	HI	MI	IIM	IIM	MI
20-OCT-89	16-OCT-89	6-	-9.00	AC		027	106373	8 8 8 8 8	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-
2	1							8	MI	HIM	IIM	HI.	HIM	IIM	IIM	IIM		IIM	IIM	I I M	IIM	IIM	IIM	HIM	IIM	IIM	HIM	IIM	IIM	IM	IIM
••	**	**		••	••	**	••	1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHE	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Sample cartridge (106374) from October 16-20, 1989 not recorded, information missing.

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL

09-FEB-90 05-FEB-90 96 2439.20	027 106521	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	٠.	2.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M.	MY	M>	M>	MV	M×	M>	M>		MV	×	M>	MV	MV	M×	MV	MV	MV	M>	M>	M>	N>	MV
26-JAN-90 22-JAN-90 -9	102030	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00
		NSS	NSS	MSS	MSS	NSS	NSS	NSS	NSS		SSN	SSN	NSS	SSN	NSS	SSN	NSS	SSN	RSS	NSS	SSN	SSN	NSS	NSS
26-JAN-90 22-JAN-90 -9	027	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9:00	-9.00
2 2		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
11-JAN-90 07-JAN-90 2413.79 C	106464	14.40	35.00	86.60	20.50	16.00	1.00	1.00	1.00	172.50	30.40	9.50	57.00	2.50	57.00	11.40	15.20	2.50	15.20	2.50	2.50	2.50	2.50	2.50
		- L>					M>	M>	M>			L>		M×		<t></t>	L >	M×	T>	M>	M >	M×	M>	M>
11-JAN-90 07-JAN-90 95 2413.79	027 106463	2.50	1.00	05.9	1.00	1.00	1.00	1.00	1.00	6.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0		M>	M>	L>	MV	N V	MV	V.	W>		N V	M>	N×	M×	M>	M>	MV	M>	M>	M×	M×	M×	M>	M>
29-DEC-89 25-DEC-89 -9 -9.00	102028	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	-9.00	00 6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
5 5		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
29-DEC-89 25-DEC-89 -9	102027	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
2 2 2		NSS	NSS	NSS	NSB	NSB	NSB	NSS	NSB		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
15-DEC-89 11-DEC-89 96 2439.20	001 106448	14.10	19.80	15.20	2.30	1.00	1.00	1.00	1.00	51.40	22.80	2.50	4.80	2.50	62.70	16.20	8.60	2.50	2.50	5.70	2.50	2.50	2.50	2.50
		E/	١		L>	M>	M>	M>	M>			M>	T>	MY		T>	L>	M>	M>	L>	M>	M>	M>	M>
	•• •• ••																							
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m)	Sample Matrix Sample No.	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	P1BHCB.	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL

09-FEH-90																
05-FEB-90 19-FFB-90 19-FFB-90 05-MAR-90 05-MAR-90 19-MAR-90 19-MAR-90 2439.20	0	9-FEB-90	2	3-FEB-90	2	3-FEB-90		09-MAR-90		09-MAR-90	2	3-MAR-90		06-APR-90	20	20-APR-90
96 96 96 96 96 96 96 96 96 96 96 96 96 96 96 2439.20 24439.20 2439.20 24439.20 2439.20 24439.20 24439.20 2439.20 2439.20 24439.20 24439.20 24439.20 24439.20 2439.20	0	5-FEB-90	1	9-FEB-90	1	9-FEB-90		05-MAR-90		05-MAR-90	_	9-MAR-90		02-APR-90	16	16-APR-90
2439.20 2440.00 2440.00 <t< td=""><td></td><td></td><td></td><td>96</td><td></td><td>96</td><td></td><td>96</td><td></td><td>96</td><td></td><td>96</td><td></td><td>96</td><td></td><td>6-</td></t<>				96		96		96		96		96		96		6-
001		2439.20		2439.20		2439.20		2439.20		2439.20		2439.20		2439.20		-9.00
001				-												
106522 106523 106524 106527 106528 106545 106522 106523 106524 106527 106528 106545 106520 120.00		001		027		001		027		001		041		041		041
85.00		106522		106523		106524		106527		106528		106545		106581		102031
255.00 cW 1.00 1.20.00 cW 1.00 1.20.00 cW 1.00 1.20.00 cW 1.00 227.00 231.00 248.00 cW 1.00 615.00 cW 1.00 227.00 231.00 231.00 130.00 cW 1.00 116.00 cW 1.00 11.00 231.00 33.00 130.00 cW 1.00 33.00 cW 1.00 CW 1.00 CW 1.00 17.00 cW 1.00 CW 1.00 CW 1.00 CW 1.00 1407.00 cW 1.00 CW 1.00 CW 1.00 CW 1.00 1407.00 cW 1.00 CW 1.00 CW 1.00 CW 1.00 1407.00 cW 1.00 CW 1.00 CW 1.00 CW 1.00 150.00 cW 1.00 CW 1.00 CW 1.00 CW 1.00 150.00 cW 1.00 CW 1.00 CW 1.00 CW 1.00 150.00 cW	į				1 1	00 001	3/	1000		47.00		00 800		311 00	MCC	00 0
255.00 282.00 282.00 282.00 282.00 282.00 282.00 282.00 282.00 282.00 282.00 282.00 282.00 282.00 283.00 284.00 283.0		00.00		00.3		00.071	7			000		1120		103 00	NO COL	000
548.00 < W 1.00		255.00	MV	1.00		213.00	× /	1.00		122.00		1129.00		103.00	COM	00.6-
282.00 CM 116.00 CM 11.00 38.00 63.00 130.00 CM 11.00 CM 11.00 CM 13.00 90.00 CM 1.00 CM 1.00 CM 1.00 CM 13.00 17.00 CM 1.00 CM		548.00	M>	1.00		615.00	MV	1.00		227.00		231.00		239.00	NSS	-9.00
130.00 CM		282.00	MV	1.00		116.00	M>	1.00		38.00		63.00		00.96	NSS	-9.00
90.00 17.00 17.00 180.00 <		130.00	MY	1.00		50.00	M>	1.00		11.00		33.00		27.00	NSS	-9.00
17.00		90.00	M>	1.00		33.00	M>	1.00	T >	7.00	L>	7.00		12.00	NSS	-9.00
1407.00 1407.00 1407.00 150.00 < W		17.00	·M>	1.00	L>	6.00	M>	1.00	M>	1.00	MV	1.00	T>	10.00	NSS	-9.00
1467.00 452.00 452.00 1667.00 150.00 220.00 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 48 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 49 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40 2.50 40	MY	1.00	MY	1.00	MV	1.00	M>	1.00	MY	1.00	MV	1.00	M>	1.00	NSS	-9.00
150,00		1407.00				1153.00				452.00		1667.00		798.00		
2.50 <hr/>		150.00	M>	2.50		220.00	M>	2.50	MV	2.50		165.00		180.00	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>3</td><td>2.50</td><td>M V</td><td>2.50</td><td>M></td><td>2.50</td><td>MY</td><td>2.50</td><td>M></td><td>2.50</td><td></td><td>8.00</td><td>L></td><td>7.50</td><td>NSS</td><td>-9.00</td></w>	3	2.50	M V	2.50	M>	2.50	MY	2.50	M>	2.50		8.00	L>	7.50	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>M.</td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>L></td><td>20.00</td><td>MV</td><td>2.50</td><td>NSS</td><td>-9.00</td></w>	M.	2.50	M>	2.50	M>	2.50	M>	2.50	M>	2.50	L>	20.00	MV	2.50	NSS	-9.00
2.50 <hr/>	MV	2.50	3	2.50	M>	2.50	M>	2.50	M>	2.50	M V	2.50	M>	2.50	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>L></td><td>25.00</td><td></td><td>140.00</td><td></td><td>50.00</td><td>NSS</td><td>-9.00</td></w>	MV	2.50	M>	2.50	M>	2.50	M>	2.50	L>	25.00		140.00		50.00	NSS	-9.00
2.50 <hr/>	MV	2.50	MY	2.50	MY	2.50	×	2.50	MV	2.50		30.00	M>	2.50	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>MV</td><td>2.50</td><td>MY</td><td>2.50</td><td>MV</td><td>2.50</td><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>L></td><td>10.00</td><td>\ L></td><td>10.00</td><td>NSS</td><td>-9.00</td></w>	MV	2.50	MY	2.50	MV	2.50	MV	2.50	M>	2.50	L>	10.00	\ L>	10.00	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>MV</td><td>2.50</td><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>NSS</td><td>-9.00</td></w>	MV	2.50	MV	2.50	M>	2.50	MV	2.50	M>	2.50	M>	2.50	M>	2.50	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>MY</td><td>2.50</td><td>MY</td><td>2.50</td><td>MY</td><td>2.50</td><td>M></td><td>2.50</td><td>MY</td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>NSS</td><td>-9.00</td></w>	MY	2.50	MY	2.50	MY	2.50	M>	2.50	MY	2.50	M>	2.50	M>	2.50	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>MY</td><td>2.50</td><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>MV</td><td>2.50</td><td>NSS</td><td>-9.00</td></w>	MY	2.50	MV	2.50	M>	2.50	M>	2.50	MV	2.50	M>	2.50	MV	2.50	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>MV</td><td>2.50</td><td>MY</td><td>2.50</td><td>MV</td><td>2.50</td><td>MV.</td><td>2.50</td><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>NSS</td><td>-9.00</td></w>	MV	2.50	MY	2.50	MV	2.50	MV.	2.50	MV	2.50	M>	2.50	M>	2.50	NSS	-9.00
2.50 <w 2.50="" <<="" <w="" td=""><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>×</td><td>2.50</td><td>MV</td><td>2.50</td><td>MY</td><td>2.50</td><td>MV</td><td>2.50</td><td>NSS</td><td>-9.00</td></w>	MV	2.50	M>	2.50	M>	2.50	×	2.50	MV	2.50	MY	2.50	MV	2.50	NSS	-9.00
2,50 <w 2,50="" 2,50<="" <w="" td=""><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td>× ×</td><td>2.50</td><td>MY</td><td>2.50</td><td>M></td><td>2.50</td><td>NSS</td><td>-9.00</td></w>	M>	2.50	M>	2.50	MV	2.50	M>	2.50	× ×	2.50	MY	2.50	M>	2.50	NSS	-9.00
	MY	2.50	M>	2.50	M>	2.50	M>	2.50	MV	2.50		27.50	T>	7.50	NSS	-9.00

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL

10-AUG-90 06-AUG-90 96 2311.29	106727	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	-9.00	00.6-	-9.00	26.50	5.00	7.50	2.50	4.00	2.50	60.00	9.00	14.00	-9.00	
~ 0	4	ILA	ILA	IFY	II.A	ILA	ILA	ILA		ILA	ILA	ILA	ILA		L>	L>	M>	L>	MY		T>	T>	ILA	
27-JUL-90 24-JUL-90 96 2.122.24	102004	-9.00	00.6-	00.6~	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	00.6-	-9:00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	
22.2	M	MI	HII	MI	IIM	HIH	IIM	IIM		IIM	IIM	MI	HI	HIM	IIM	HII	HIH	IIM	HIN	HIH	IIM	HII	I IM	
13-JUL-90 09-JUL-90 95 2257:05	106721	331.00	589.00	178.00	19.00	45.00	15.00	1.00	1468.00	300.00	27.00	6.50	14.50	900.00	38.00	142.00	40.00	55.00	12.50	2.50	2.50	2.50	46.00	
								M>				T>	T>						L >	M×	M>	M>		
29-JUN-90 25-JUN-90 -9.00 AC	106717	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00		-9.00	00.6-	-9.00	00.6-	00.6-	-9.00	-9.00	00.6-	00 6-	-9.00	-9.00	00.6-	-9.00	-9.00	
255	INR	INE	INR	INE	INR	INR	INK	INR		INR	INE	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR .	
15-JUN-90 11-JUN-90 96 2467.83	106686	507.00	1935.00	635.00	150.00	157.00	58.00	40.00	4157.00	435.00	82.00	8.50	00.09	387.00	2.50	40.00	00.9	7.50	2.50	2.50	2.50	5.00	160.00	•
												L>			M>		L>	_L>	M×	MV.	M>	L>		
01-JUN-90 28-MAY-90 96 2496.14	106667	256.00	960.00	158.00	54.00	72.00	45.00	1.00	1805.00	235.00	110.00	25.00	42.00	460.00	22.00	220.00	2.50	30.00	10.00	8.00	2.50	14.00	20.00	
2								× V				L>			_L>		M>		<t></t>	T>	M>	T>		
18-MAY-90 14-MAY-90 2458.32	570.00	161.00	548.00	195.00	00.89	67.00	20.00	00.6	1668.00	300.00	25.00	13.75	2.50	280.00	95.00	120.00	32.50	37.50	30.00	15.00	27.50	30.00	95.00	
	1			-							T>	_L>	M>							L>				
04-MAY-90 30-APR-90 2439.20	173.00	263.00	493.00	29.00	30.00	1.00	1.00	1.00	1018.00	275.00	28.00	10.00	2.50	440.00	7.50	135,00.	30.00	25.00	2.50	2.50	2.50	2.50	45.00	
	1 1 1					M>	M>	×				L>	MV		L>			L>	M>	M>	M>	M>		
End Date Start Date Elap, time (hr) Corr. Vol.(cu.m) Field Comment Office Comment:	Sample No. :	PCBTRI	PCDTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PlopoT	PIPPDD	PIPPDT	PIPPDE	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, HIVOL

30-NOV-90 26-NOV-90 124 3236.28	101765	2.50	37.00	1.00	1.00	1.00	1.00	1.00	1.00	37.00	100.00	7.50	2.50	2.50	128.00	25.00	25.00	2.50	2.50	2.50	2.50	2.50	2.50	35.00
r) (4		M>		MV	MV	MY	×	MY	MV			T>	MV	MV		L>	L>	M>	MV	M>	MV	M>	M>	
16-NOV-90 12-NOV-90 96 2505,51	041	2.50	45.00	25.00	1.00	1.00	1.00	1.00	1.00	70.00	200.00	00.6	2.50	2.50	270.00	10.00	32.50	2.50	12.50	2.50	15.00	20.00	2.50	65.00
		<w< td=""><td></td><td></td><td>MV</td><td>MY</td><td>W.</td><td>MV</td><td>M></td><td></td><td></td><td>-T></td><td>MV</td><td>M></td><td></td><td>L></td><td></td><td>M></td><td>L></td><td>MV</td><td>L></td><td>J.></td><td>MV</td><td></td></w<>			MV	MY	W.	MV	M>			-T>	MV	M>		L >		M>	L>	MV	L>	J.>	MV	
02-NOV-90 29-OCT-90 99 2352.09	100182	2.50	26.50	1.00	1.00	1.00	1.00	1.00	. 1.00	26.50	55.00	2.50	2.50	2.50	73.00	15.00	10.00	2.50	2.50	2.50	2.50	2.50	2.50	10.00
		M>		M>	M>	M>	M>	M×	M>			M>	M V	MV			L>	MY	MV	MV	MY	M>	M>	L>
23-OCT-90 15-OCT-90 222 5596.11	.041	2.50	67.50	00.09	1.00	1.00	1.00	1.00	1.00	127.50	150.00	00.6	2.50	2.50	330.00	10.00	43.50	2.50	2.50	2.50	2.50	2.50	2.50	. 45.00
1		MV			MY	M>	M>	M>	M>			<t></t>	M>	M>		L>		××	M>	MY	MY	M>	M>	
05-0CT-90 01-0CT-90 148 3685,78	100180	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	13.00
		M V	MV	M>	M V	MV	MV	MV	MV		MV	MV	M>	MV	3>	MV	X V	MY	× V	3	MV	M>	M>	L>
21-SEP-90 17-SEP-90 2394.73	100179	213.00	416.00	343.00	40.00	1.00	1.00	1.00	1.00	1012.00	475.00	23.00	2.50	2.50	460.00	32,50	65.00	32.50	37.00	2.50	2.50	14.00	57.50	80.00
1						M>	M>	M>	M>			L>	M>	M>						MV	3	T>		
07-SEP-90 03-SEP-90 126 2953.05	041	94.00	141.00	179.00	29.00	1.00	1.00	1.00	1.00	443.00	115.00	17.50	2.50	2.50	185.00	32.50	44.00	42.00	41.50	. 2.50	2.50	7.50	26.00	120.00
0 0		1 1				M>	× ×	X V	MV			L>	٧							× V	MV.	<t></t>		
24-AUG-90 20-AUG-90 2341.40	102009	380.00	326.00	278.00	181.00	27.00	1.00	1.00	1.00	1192.00	80.00	2.50	2.50	2.50	125.00	2.50	45.00	20.00	20.00	10.00	2.50	2.50	5,00	120.00
		1 1					M V	MV	MV			MV	MV	MV		MV		<t.></t.>	L>	-T>	MV	MV	LV	
	** ** **	1 1																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	Test Code	PCBTRI	PCBTET	PCRPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	хэнся	PINEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHIG	PIOCHL	PIOPDI	PIPPDD	PIPPDT	PIPPDE

Station: 3201 - Toronto Island, HIVOL

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28-DEC-90 24-DEC-90 95 2307.12	041 100192	2.50	1.00	1.00	1.00	1.00	1.00	110.00			2.50	32.	15.00	2.50	10.00	2.50	2.50	2.50	2.50	2.50
7 7		3	3	3 3 V V	MV	X V	× ×		M>	M×	M>		T>	M>	_L>	M>	M>	M×	M×	M>
14-DEC-90 10-DEC-90 95 2432.71	041 101768	23.00	7 0	1.00	1.00	1.00	55.00	65.00	2.50		2.50	2	11,00	2.50	2.50	2.50	2.50	2.50	2.50	. 2.50
		- L	L>	3 × ×	M V	× ×	× ×		M>	×	M>	M>	<Ţ>	M>	M>	. M>	M>	M>	M×	M>
te	Matrix :	Code	ret .	PNT	THE	CT	FOT	28	EPT	CDR	IRX	ICB	1CG	HLA	HLG	CHL	PDT	PDD	PDT	PPDE
End Date Start Date Elap. time Corr. Vol.	Sample Mat	PCBDI	PCBTET	PCBPNT PCBHEX	PCBHPT	PCBOCT	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPI

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

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17-FEB-89 13-FEB-89	96	2016.80	D	001	40304	42301	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.00	67.00	260.00	28.00	15.00	1.00	1,00	1.00	693.00	220.00	40.00	2.50	2.50	270.00	2.50	40.00	35.00	47.00	14.00	27.00	32.00	16.00	15.00
							-	L>					M×	M>	M>				MV	MY		MV				T>			L>	-T>
17-FEB-89 13-FEB-89	96	2016.80	D	027	0000	47300		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1								M>	MV	M>	M>	M>	M>	M>	M>		MY	N V	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	X V
03-FEB-89 30-JAN-89	96	2082.22	Q	027	00000	69778		2.50	1.00	29.80	1.00	1.00	2.70	1.00	1.00	32.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
3							1 1 1	M>	M>		M>	M>	'L>	M>	M×		MY	N/	MY	M>	M>	M V	M>	M>	M>	MV	M>	M>	M>	MV
03-FEB-89 30-JAN-89	96	2082.22	Q	001	0000	47.768	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.90	60.30	605.00	13.70	14.20	09.6	1.00	1.00	730.70	132.10	40.00	. 2,50	2,50	210.00	2.50	30.00	20.00	20.00	2,50	2.50	2.50	2.50	25.00
3							1						-L>	M>	M>				MY	M V		MV		J.>	-T	M>	M>	M>	M>	T>
20-JAN-89	96	2092.94		027		42191	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	33,70	1.00	1.00	1.00	1.00	1.00	33.70	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
(4							1	MV	M>		××	M>	MV	M×	M>		M>	MY		N/		MV			MV	-		M>	MV	M>
20-JAN-89	96	2092.94		100	4 6	42190	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46.00	79.30	915.00	35.70	16.40	5.50	1.00	1.00	1097.90	193.00	70.00	2.50	2.50	350.00	15.00	50.00	25.00	30.00	2.50	2.50	2.50	2,50	25.00
2							1 1 1						T'>	MV	MV				MV	M V		T>		L>		M>	M V	M>	M>	L >
06-JAN-89	96	2071.46		100	100	42168		2.50	5.60	5.10	1.00	1.00	1.00	1.00	1.00	10.70	75.40	2.50	2.50	2.50	50.00	20.00	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50
0 0							1	M>	T>	'T'>	M >	M>	MV	M>	MY			MY	MV	M>		T>	M>	MV	MV	MY	MV	M>	MV	MV
06-JAN-89	96	2071.46		100	170	42167		2.50	1.00	1.00	1.00	1.00	1,00	1.00	1.00		2.50	2.50	. 2 . 50	2.50	2.50	2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50	2.50
							1	M V	MV	M>	MV	MV	N/	M>	M>		MV	MV	M V	X V	M>	MV	N V	MV	M×	MV	× ×	M>	MV	MV
** **		n) :	**	••		••	1																							
End Date Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Marilx	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHIG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 4161 - Pt. Petre, HIVOL

14-APR-89 10-APR-89 96 2718.19	106030	2.50	35.00	28.00	5.00	1.00	1.00	1.00	1.00	68.00	130.00	2.50	2.50	2.50	1400.00	2.50	200.00	2.50	2.50	2.50	2.50	2.50	2:50	2.50
		M×			L>	M>	M>	MV	M>			M>	M>	MV		M>	•	MV	M>	MV	MV	MV	M×	MY
14-APR-89 10-APR-89 96 2718.19	106029	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2:50	2.50	2.50	2.50
		M>	M>	×	× ×	××	N/	N V	×.		M>	N V	MV	M×	M×	X >	W>	M>	M>	XV	MV	MV	M>	M×
31-MAR-89 27-MAR-89 96 2591.03	106023	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00
3		INR	INR	INR	INR	INR	INR	INR	INR		INR	INR	INR	INR	INR	INR	INR	INK	INR	INR	INR	INR	INR	INR
31-MAR-89 27-MAR-89 96 2591.03	106022	18.50	206.40	1494.60	91.50	15.00	15.20	3.00	1.00	1844.20	248.00	2.50	2.50	2.50	150.00	2.50	30.00	20.00	4.00	3.50	3.50	2.50	6.50	2.50
		_T>						L	MY			M>	MV	M×		M×		_T>	LV	LV	L >	MV	E>	M×
17-MAR-89 13-MAR-89 96 2709.90	027 100028	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	MV	MY	M V	MV	MV	MV	MV		×	M>	MV	M×	M>	M>	M>	M>	N/	M >	M>	M>	X ∨	M×
17-MAR-89 13-MAR-89 96 2709,90	100027	120.00	140.00	30.00	75.00	1.00	1.00	1.00	1.00	365.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						. M>	M>	M×	MV		MV	M V	MV	N V	MV	M×	M×	M>	MY	MV.	MV	×	MV	×
03,-MAR-89 27-FEB-89 96 2493.76	100018	2.50	1.00	38.00	1.00	1.00	3.00	1.00	1.00	41.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	9.50	. 2.50	2.50	2.50	40.00	2.50
		M >	MV		MV	3	L>	MV	MY		M>	M>	M>	MV	MV	M>	M>	M>	L>	M×	MV	M×.		N V
3-MAR-89 7-FEB-89 2493.76	10001	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	00.6-	-9.00	400.00	8.00	2.50	8.00	14.00	2.50	7.00	2.50	2.50	-9.00
27		ILA	ILA	ILA	ITA	ILA	ILA	ILA	ILA		ITY	ILA	IFA	IFA			M>	<t></t>	-T>	MY	-T>	M>	M>	ILA
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	LOBDI .	PCBTRI	· PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	, PIBHCA	P1BHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

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09-JUN-89 23-JUN-89 05-JUN-89 19-JUN-89 96 3134.41 C 3134.41 027 027	1	M.		1.00 W W	3	M.	MV			2.50 <w 2.50<="" th=""><th></th><th></th><th>M></th><th>M></th><th>.50 <w< th=""><th>2.50 <w 2.50<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>M></th><th>2.50 <w 2.50<="" th=""><th>W ></th></w></th></w></th></w></th></w></th></w></th></w></th></w<></th></w>			M>	M>	.50 <w< th=""><th>2.50 <w 2.50<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>M></th><th>2.50 <w 2.50<="" th=""><th>W ></th></w></th></w></th></w></th></w></th></w></th></w></th></w<>	2.50 <w 2.50<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>M></th><th>2.50 <w 2.50<="" th=""><th>W ></th></w></th></w></th></w></th></w></th></w></th></w>	2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>M></th><th>2.50 <w 2.50<="" th=""><th>W ></th></w></th></w></th></w></th></w></th></w>	2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>M></th><th>2.50 <w 2.50<="" th=""><th>W ></th></w></th></w></th></w></th></w>	2.50 <w 2.5<="" th=""><th>2.50 <w 2.5<="" th=""><th>M></th><th>2.50 <w 2.50<="" th=""><th>W ></th></w></th></w></th></w>	2.50 <w 2.5<="" th=""><th>M></th><th>2.50 <w 2.50<="" th=""><th>W ></th></w></th></w>	M>	2.50 <w 2.50<="" th=""><th>W ></th></w>	W >
000	W>	3	3	3	M>	M>	M>	M>		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	W>	M>
09-JUN-89 05-JUN-89 96 2847.72 001	27.36	A A A	661.00	1,00	1.00	1.14	1.00	1.00	696.34	25.84	2.50	2.50	2.50	216.60	2.50	60.80	16,34	17.10	3.80	17.10	2.50	22.86	2.50
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T->		MV	M>	L>	M>	MV			M>	M>	M>		MV		LV	L>	L>	L>	X V	L>	MV
26-MAY-89 22-MAY-89 -9.00 ACF A 109004	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-00.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
~ ~	IIM	IIM	IIM	IIM	IIM	IIM	IIM	IIM		IIM	MI	MI	Σ	Σ :	Z :	M I	Σ	MI I	M I	W I	HIM	IIM	MI
12-MAY-89 08-MAY-89 96 2855.63 109003	2.50	1.00	125.00	1.00	1.00	1.00	1.00	1.00	175.00	19.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2:50	2.50
1 1 2	M>	M>		M>	W>	M>	MV	MV	8	I.V	N :	N V	MV :	M/	4	MV	M/ N	× :	MV	M.	My	N V	×
12-MAY-89 08-MAY-89 96 2855.63 109002	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0	2.50	2.50	2.50	2.50	2 50	2.30	2.50	2.30	2.30	2.50	2.30	00.2	2.50	2.50
	MV	M>	M>	× ×	M V	M V	× ;	N V	61/	2 3	MV	N S	X / V	3	3	3 3	3	3	3	3/	1 1	4 :	× V
28-APR-89 24-APR-89 -9.00 001 102014	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	000	00.61	00.61	00.6-	00.6	00.61	00.01	00.61	00.0	0000	00.61	00.61	0000	00.6-	00.6-
	NSS	NSS	NSS	NSS	NSS	NSS	NSS	Noo	NGC	Nec	Nec	Mee	NSS	NSS	NGG	SSN	NSG	Nec	Nec	Nec	NGC	Mee	Naa
28-APR-89 24-APR-89 -9.00 -9.00 102013	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	00.6-	00.61	00.01	00.01	00.61	00.61	00.6-	00.6-	00 6-	00.6-	00.6-	00 6-	00.6-	-9.00	00 6-	00.0	00.61
2 2	NSS	NSS	NSS	NSS	NOS	No.	Nec	222	NSS	NGC	NSG	SS	NSS	NSS	NSS	NSS	NSS	SS	NSS	NSS	SSN	NGG	200
=																							
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m Field Comment Office Comment Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEA	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CIII,	PIOPDT	PIPPDD	PIPPUT	PIPPOE	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

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End Date Start Date Flan, time (hr)	oe ee ee	23-JUN-89 19-JUN-89	03	07-JUL-89 03-JUL-89	00	07-JUL-89 03-JUL-89	.,	21-JUL-89 17-JUL-89	1	21-JUL-89 17-JUL-89 96		04-AUG-89 31-JUL-89	0 6	04-AUG-89 31-JUL-89 96		18-AUG-89 14-AUG-89 96
Corr. Vol. (cu.m)	••	3134.41		2831.85		2831.85		2925.83		2925.83		3648.07		3648.07		2466.58
Field Comment	**	ပ		၁		c		ပ		၁		O		C		
Office Comment	**	•		0		100				100		0		100		
Sample Matrix	••	100		170		100		170		100		170		100		170
Sample No.	••	109001		109008		109009		109010		109011		109012		109013		109014
Teat Code	1 1 1 1 1 1		1	1 1 1 1 1	1						- 1			1	1	
PCBDI		159.68	M>	2.50		582.00	M×	2.50		182.04	M>	2.50	M>	2.50	M>	2.50
PCBTRI		337.80	M>	1.00		1240.60	M>	1.00		420.00	M>	1.00		690.00	M>	1.00
PCBTET		1681.05		46.00		5113.50	×	1.00		446.00	L>	9.45		3754.00	M×	1.00
PCBPNT		156.28	L>	1.30		548.70	M>	1.00		178.00	MV	1.00	•	363.00	M×	1.00
PCBHEX		187.73	T>	2.30		215.90	MV	1.00		48.00	×	1.00		133.00	M>	1.00
PCBHPT		10.95	M>	1.00		285.90	MV	1.00		18.60	LV	2.35		195.00	×.	1.00
PCBOCT	M>	1.00	M>	1.00		161.00	M>	1.00	L>	4.60	N V	1.00		52.00	M>	1,00
PCBNON	M>		M>	1.00		110.00	MV	1.00	M>	1.00	N.	1.00		21.80	M>	1.00.
PCBTOT		2533.49		49.60		8257.60				1297.24		11.80		5208.80		
X2HCB		142.64	M>	2.50		559,50	. M >	2.50		298.00	× V	2.50	-T>	2.60	M>	2.50
PIHEPT	M>	2.50	M>	2.50	<t></t>	19.50	3	2.50	M×	2.50	×	2.50	L>	13.30	M>	2.50
PIALDR	M>	2.50	M>	2.50	×.	2.50	M×	2,50	M>	2.50	×.	2.50	L>	5.70	M>	2.50
PIMIRX	M>		M>	2.50	L>	19.50	M×	2.50	M×	2.50	XV	2.50	_L>	13.30	M>	2.50
PIBHCA		35.72	M>	2.50	M>	2.50	MV	2.50		323.00	3	2.50		456.00	× ×	2.50
PIBHCB	M>	2.50	MV	2.50		468.00	MV	2.50	M>	2.50	₹	2.50	MV	2.50	M>	2.50
PIBHCG	L>	3.04	M>	2.50		87.80	M×	2.50		76.00	MV	2.50		53.20	M>	2.50
PICHLA	L>	4.56	M>	2.50		101.40	MV	2,50		26.60	×.	2.50		28.00	M>	2.50
PICHLG	L>	3.80	M>	2.50		63.40	N/	2.50	T>	22.80	M>	2.50		47.50	M>	2.50
PIOCHL	M >		M.	2.50		27.30	MY	2.50	T>	7.60	¥.	2.50	L'	20.90	M>	2.50
PloppT	M>		M>	2.50		44.90	MV	2.50		11.40	MV.	2.50		26.60	M>	2.50
PIPPDD	M>	1 2.50	M>	2.50	M×	2.50	M>	2.50	M>	2.50	MV	2.50	L >	5.70	×.	2.50
PIPPDT	M>		M>	2.50		60.50	X V	2.50	L>	19.00	X	2.50		41.80	M>	2.50
PIPPDE	M>		M V	2.50		128.70	×	2.50		38.00	MV	2.50		142.50	MV	2.50

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

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13-OCT-89 09-OCT-89 96 2448.30	027 109026	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0		M>	MY	MY	M >	M>	M>	M>	M>		MV	MV	M>	3	MV	M×	3	MY	MV	MV	M>	M×	M>	M>
29-SEP-89 25-SEP-89 96 2511.72	109023	10.80	30.20	273.20	30.50	1.20	1.00	1.00	1.00	345.90	130.00	216.00	2.50	2.50	344.00	4.00	34.00	7.00	8,00	4.00	2.50	2.50	2.50	2.50
		- L				.I.>	MY	M>	MV				MV	MV		\T>		L>	T>	T>	MY	MV	M V	M>
29-SEP-89 25-SEP-89 96 2511.72	109022	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		N V	MV	M>	M> .	MV	M>	M>	M>		M>	MV	M>	MV	MV	N V	MV	MV	MV	MV	MV	X V	MV	MV
15-SEP-89 11-SEP-89 96 2502.75	109021	20.00	48.00	16.80	144.00	19.20	1.00	1.00	1.00	248.00	2.50	2.50	517.00	2.50	282.00	2.50	32.90	9.40	7.10	2.50	2.50	2.50	11.80	2.50
		L>					× V	N V	M>		M>	MY		M>		M>		.L>	L>	MY	MV	M ∨	T>	× V
15-SEP-89 11-SEP-89 96 2502.75	109020	2.50	1.00	1.00	12.00	1.00	1.00	1.00	1.00	12.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	X >	M×		×	X V	MV	M V		MV	M>	M>	MV	M>	M V	M >	M>	MV	M×	M>	M>	M>	×
01-SEP-89 28-AUG-89 91 2241.20 BDC	109019	38.00	184.00	1477.00	00.09	41.00	7.00	3.00	1.00	1810.00	185.00	4.30	2.50	2.50	440.80	10.80	19.40	25.80	15.10	6.50	8.60	10.80	2.50	64.50
		1					LV	L>	3			L>	MV	MV		I.V	L>		'T>	L>	'I'>	L>	× V	
01-SEP-89 28-AUG-89 91 2241.20 BDC	109018	2.50	1.00	17.10	1.00	1.00	1.00	1.00	1.00	17.10	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 10		M V	M>		X V	MV.	× V	×	MV		MV	M>	W.	M>	×	M V	MV	M>	M>	M>	MV	M>	M×	M V
18-AUG-89 14-AUG-89 96 2466.58	109015	00.99	226.00	182.00	92.60	42.00	12.00	1.00	1.00	620.60	580.00	2.50	2.50	2.50	533.00	8.20	94.30	82.00	20.50	28.70	2.50	2.50	20.50	61.50
								× V	× V			X V	X V	MV		L>			ĽV		MV	M V	-L	
	•• ••																							
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCHPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	XZHCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	РІВИСВ	PIBICG	PICHLA	PICHEG	PIOCHL	Ploppy	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

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08-DEC-89 04-DEC-89 2287.19 027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	8.30	2.50	2.50	9.90	2.50	5.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 0	. ×	M	T >	M>	M>	M>	M>		M>	M>	L>	M>	T>	M>	W>	M>	M>	M>	M>	M>	M>	×.
24-NOV-89 20-NOV-89 96 2475.67 001	2.50	23.80	22.00	1.00	2.70	1.00	1.00	64.50	57.00	2.50	2.50	2.50	171.00	2.50	15.20	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	M.V			M×	T>	M>	MV			MV	M>	MV		M>	L>	M×	MY	M>	M>	. M>	M×	×
24-NOV-89 20-NOV-89 96 2475.67	2.50	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
., .,	M.	M>	M V	·M>	N×	M>	M>		M>	M>	M>	M>	M×	MV	MV	MV	MV	M>	MY	M>	M×	X V
10-NOV-89 06-NOV-89 96 2383.25 109031	95.60	62.65	24.25	10.00	7.05	2.90	1.00	387.40	127.00	2.50	2.50	2.50	330.00	10:10	30.80	11.90	13.60	4.80	2.50	2.50	2.50	2.50
0				±>		T >	MV			M>	M>	MV		_L>		\ L>	T>	T >	M>	MY	MV	X V
10-NOV-89 06-NOV-89 2363,25 027	2.50	1.00	18.50	1.00	1.95	1.00	1.00	20.45	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	× ×	M>	M>	M>	L'	M>	M×		M >	M>	N×	MV	MV	M>	M>	MV	MY	×.	MV.	M>	M>	M.V.
27-OCT-89 23-OCT-89 2564.86 001	54.60	116.20	35.90	15,60	7.50	2.30	1.00	764.10	144.30	2.50	2.50	2.50	214.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2.2					_T>	. <t< td=""><td>M></td><td></td><td></td><td>M×</td><td>MV</td><td>MV</td><td></td><td>M×</td><td>N N</td><td>MV</td><td>MV</td><td>MY</td><td>MV.</td><td>M×</td><td>M×</td><td>M></td></t<>	M>			M×	MV	MV		M×	N N	MV	MV	MY	MV.	M×	M×	M>
27-0CT-89 23-0CT-89 2564.86 027	2.50	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	M.	M>	M W	M>	M>	M×	M>		M >	M>	M>	M>	M>	MV	MV	M×	×	M×	M×	MV	MV	MV
13-OCT-89 09-OCT-89 96 2448.30 001		25.10	29.30	2.70	1.00	1.00	1.00	87.10	2.50	2.50	2.50	2.50	152.00	2.50	30.40	2.50	9.50	2.50	2.50	2,50	2.50	2.50
	T.			T >	M>	M>	MV		M×	3	M>	MV		M >		M >	L'	V V	MV	M>	MV	M>
							6,															
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment Office Comment Sample Matrix	Test Code	PCBTRI	PCBTET	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	. X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	P1BHCG	PICHLA	PICHLG	P10CHL	PIOPDI	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 4161 - Pt. Petre, HIVOL

02-FEB-90	79-TAN-90	96	2767.46			027	109044		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2,50	2.50	2.50	2.50	2.50	2.50	2:50	2.50	2.50	2.50	2.50	2.50	2.50
									MV	MV	3	MV	MV	MV	MV	MV		MV	M>	M V	MY	M>	MV	MV	M>	MV	MV	MV	MV	M>	3 . ∨
19-JAN-90	15-JAN-90	66	2457.72			001	109943		2.50	8.45	223.00	224.00	4.80	00.9	1.00	1.00	466.25	45.00	2.50	2.50	2.50	115.00	27.50	15.00	2.50	12.00	2.50	2.50	2.50	2.50	2.50
									MV	L>			L>	L>	MV	MV			MV	MV	M>			Y>	M>	T>	MY	M>	M>	M>	M>
19-JAN-90	15-JAN-90	66	2457.72			027	109042	1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									M/	MV	M×	MV	M>	M>	MV	MV		M>	MV	MV	MV	M V	M>	N V	MV	MV	MV	MV	M×	MV	M>
05-JAN-90	01-JAN-90	96	2402.01			001	109041	20 20 20 20 20 20 20	22.85	59.20	179.55	14,55	9.20	1.00	1.00	1.00	285,35	154.50	11.30	5.10	2.50	121.60	16.40	11.30	10.30	9.20	10.30	2.50	2.50	2.50	. 2.50
								1	L>				E۷	MY	M V	M >			T>	L	M×		ĽV	L>	L>	\ L>	L>	MV	M>	M>	N>
05-JAN-90	01-JAN-90	96	2402.01		1	027	109040	2 24 08 09 08 00 00 DU DO 600 DU	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
								1	MV	MV	₹	MV	× ×	MV.	MV	M V		M>	MV.	M>	MV	M>	MV	MY	MV	M>	MV.	M>	MY	×	M>
22-DEC-89	18-DEC-89	96	2383.25			001	109039	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	16.25	1.00	1.00	1.00	1.00	.1.00	16.25	34.05	2.50	24.70	2.50	68,40	2.50	7.60	2.50	2.50	2.50	2.50	2.50	2.50	2.50
-								-	M>	M>		M>	MV	M>	M >	M۷			× V	'T >	M>		M V	L>.	M >	MV	M×	M×	M×	¥>	M>
22-DEC-89	18-DEC-89	96	2383.25		1	027	109038		2.50	1.00	6.70	1.00	1.00	1.00	1.00	1.00	6.70	2.50	2.50	7.60	2.50	2.50	2.50	2.50	2.50	2.50	2.50		2.50	2.50	2.50
2	-							1 1	M×	3	L>	Z V	₹ ∨	×	MY	MV		M V	N V	LV	×	M V	×	Z V	3 \	M >	Z V	M V	M V	×	≥
08-DEC-89	04-DEC-89	96	2287.19		(001	109037	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	13.00	43.50	00°9	1.00	1.00	1.00	1.00	62.50	52.25	8 . 80	4.40	2.50	74.80	22.00	7.70	2.50	2.50	4:60	2.50	2.50	2.50	2.50
								1 1 1 1	M >			<t'></t'>	× ×	MV	M/	MV			L>	L>	M>		T>	L>	× V	M>	-T	N V	MV	×.	MV
**	**	••	: (n	••	**	••	**	1																							
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHEA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Station: 4161 - Pt. Petre, HIVOL

13-APR-90 09-APR-90 97 2455.20	109055	19.00	36.00	138.00	35.00	7.00	1.00	2.00	1.00	237.00	130.00	2.50	7.50	2.50	205.00	2.50	25.00	2.50	7.50	2.50	2.50	2.50	. 2.50	2.50
		T>				LV	3	T >	×			N V	T >	MV.				N V				N V		M>
30-MAR-90 26-MAR-90 97 2455.20	109054	42.55	45.00	144.00	28.00	5.00	2.40	3.00	1.00	269.95	62.50	2.50	160.00		205.00	2.50	25.00	2.50						
						r.	L>	•	×			N.		N.					*	•	•	٠	N.	•
16-MAR-90 12-MAR-90 96 3515.30 CB	109052	30.90	51.10	235.00	18.40	9.55	5.25	1.00	1.00	350.20	71.10	35.00	2.50	2.50	975.00	100.00	75.00	100.00	75.00	25.00	15.00	55.00	2.50	167.50
						L>	L>	N V	M V				¥.	¥ V						£>	E'V		H>	
02-MAR-90 26-FEB-90 95 3478.68	109051	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-		-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-
2 2		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	SSN	NSS										
02-MAR-90 26-FEB-90 95 3478.68	109050	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00		-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00
5 0		NSS	NSS	NSB	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
16-FEB-90 12-FEB-90 95 3348,85	109047	12.50	46.00	38.00	2733.00	1.00	2.10	1.00	1.00	2831.60	65.00	2.50	2.50	2.50	120.00	2.50	15.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		_L>				M>	\ 	3	M>			MY	M×	MV		M V	L'	M V	M>	M>	M×	MV	W.	M>
16-FEB-90 12-FEB-90 3348.85 C	109046	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		×	M>	M>	MY	MV	MY	MV	MV		M×	M>	M>	MV	M V	MV	M>	3	MV	×	M×	M>	MV	M×
02-FEB-90 29-JAN-90 2767.46	109045	24.00	229.00	125.00	00.9	1.00	1.00	1.00	1.00	384.00	75.00	2.50	2.50	2.50	95.00	2.50	10.00	2.50	6.50	2.50	2.50	2.50	2.50	2.50
		Ľ,			Ľ	MV	M>	M>	MV			×	×	×		M×	T>	M>	T>	M×	3	MV	MV	M>
		1																						
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPOT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 4161 - Pt. Petre, HIVOL

03-AUG-90 30-JUL-90 96 2457.46	109063	511.00	77.00	00.99	47.00	81.00	17.00	33.00	1.00	832.00	2.50	90.00	1000.00	2.50	237.00	2.50	42.50	22.50	22.00	19.00	10.00	2.50	15.00	2.50
									N V		N V			MV		×		,		T >		•	Ľ	
20-JUL-90 16-JUL-90 96 2502.75	109062	-9.00	00.6-	00.6-	-9.00	00.6-	00.6-	-9.00	-9.00		00.6-	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00
11		HIM	_	-	_		IIM	_	_		IIM	IM	IIM	IIM	HIM	HI	IIM	HI	IIM	IIM	IIM	IIM	IIM	IIM
06-JUL-90 02-JUL-90 96 2402.01	109061	877.10	715.80	440.60	752.50	379.40	176.70	81.00	1.00	3423.10	205.20	5.00	3.00	00.9	405.00	2.50	105.00	58.00	53.00	25.00	77.50	53.00	100.00	110.00
0 0									MV			L>		T>		M >				L>				
22-JUN-90 18-JUN-90 96 2466.58	109060	1095.50	169.80	1139.60	295.20	211.50	76.10	45.40	1.00	3033.10	133.90	22.00.	2.50	82.00	430.00	30.00	164.00	8.00	8.00	16.00	3.00	2.50	5.00	254.00
. 1									MV			L>	MV					L>	E/	L>	L>	MV.		
08-JUN-90 04-JUN-90 96 2448.30	041 109059	340.00	94.00	737.00	241.00	147.00	161.00	00.6	1.00	1729.00	290.00	5.00	11.00	140.00	242.00	7.50	107.50	2.50	2.50	2.50	2.50	2.50	2.50	77.50
0 0								L>	× ×			T>	L>			_L>		MV	3	MV	MV	MV	MV.	
25-MAY-90 21-MAY-90 96 2383.25	109058	18.60	36.15	138.15	35.00	6.25	1.00	1.95	1.00	236.10	56.25	20.00	180.00	2.50	110.00	40.00	15.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		_T>				T >	M>	_L>	M>			T >		M>			T>	M>	M>	M×	MV	MV	M×	M>
11-MAY-90 07-MAY-90 2383.25 AC	109057	314.00	64.00	246.00	101.00	39.00	37.00	15.00	1.00	816.00	75.00	7.50	7.50	2.50	305.00	58.00	45.00	17.50	22.50	12.50	2.50	2.50	2.50	2.50
0					-				M>			T.>	L>	MY				T>	L>	L>	M V	MV	M>	M>
27-APR-90 23-APR-90 96 2475.67	041	95.50	79.60	342.00	144.20	11.90	5.60	1.40	1.00	680.20	95.00	2.50	17.50	2.50	260.00	10.00	55.00	20.00	60.00	5.00	2.50	2.50	. 2,50	2.50
N-N							T>	T>	M>			M>	-L>	M>		L>		T>		_L>	M>	M>	M>	M>
	•																							
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m Field Comment Office Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	Plochl	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 4161 - Pt. Petre, HIVOL

23-NOV-90 19-NOV-90 96 3289.21	109072	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	27.50	2,50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1		M>	M>	M>	M>	M>	MV	MV	M>		M>	M>	M>	M>		M>	MY	MV	MV	MV	M >	MV	M>	M>
09-NOV-90 05-NOV-90 96 3205.68	109071	-9.00	-9.00	-9.00	-9.00	00'6-	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		108	1 UB	IUB	108	108	108	108	108		108	108	108	108	108	IUB	108	108	108	108	108	108	108	108
26-OCT-90 22-OCT-90 -9 -9.00	041 109070	-9.00	00.6-	~9.00	-9.00	00.6-	00.6-	-9.00	-9.00		-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00
22		MII	HII	IIM	HI	IIM	IIM	IIM	IIM		IIM	IIM	IIM	IIM	HII	NI I	IIM	IIM	HIM	IIM	IIM	IIM	HIM	HII
12-OCT-90 08-OCT-90 96 3296.07	109069	15.00	7.00	88.00	1.00	1.00	1.00	1.00	1.00	110.00	2.50	2.50	2.50	2.50	160.00	2.50	30.00	20.00	20.00	00.6	2.50	2.50	10.00	2.50
0		-T>	_T>		M×	M>	M>	M>	M×		M×	M.	M>	M×		MV		T>	L>	-T>	M>	M>	-T>	M>
28-SEP-90 24-SEP-90 3302.93	109068	185.95	295.90	358,25	77.00	29.90	63,45	3.70	1.00	1014.15	311,95	16,50	10.50	25.00	465.00	21.00	65.00	46.00	42.50	2.50	2.50	2.50	46.00	115.00
7 7								T>	MV			T>		L>		L>				M>	MV	MV		
14-SEP-90 10-SEP-90 3268.52 H	109067	439.00	329,00	224.00	337.00	187.00	41.00	70.00	1.00	1627.00	300.00	12.50	18.50	2.50	62.50	15.00	27.50	2.50	7.50	4.00	2.50	2.50	2.50	18.00
									'A>			T>	T>	M×				MV	_L>	<t></t>	M×	MV	M>	T >
31-AUG-90 27-AUG-90 96 2411.34	109065	204.00	171.00	242.00	329.00	54.00	1.00	1.00	1.00	1000.00	131.00	2.50	2.50	2.50	110.00	2.50	70.00	12.00	15.00	00.6	2.50	2.50	2.50	140.00
2 3					-		MV	MY	-MV			M×	M>	M>		×		L>	L>.	L>	M>	M>	MV	
7-AUG-90 3-AUG-90 96 2475.67	109064	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00
11		ILA	ILA	ILA	ILA	1LA	ILA	ILA	ILA		ILA	(LA	ILA	ILA	ILA	ILA								
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m. Field Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 4161 - Pt. Petre, HIVOL

11-DEC-90 7-DEC-90 96 3330.20	109075	2.50	1.00	1.00	1.00	1.00	40.00	2.50	2.50	52.50	21.50			2.50	,	10.00	, ru	2.50
. 1		33 3	3 3	3	M ×	M>		M V	M . %		_L>	E/	3 :	¥ 7	E (- E	, E	M>
07-DEC-90 03-DEC-90 96 3316.59 RD	041 109074	76.95	14.	1.00	1.00	1.00	2.1	2.50	2,50		2		ι,	ç, ı	ů	2.50		
		1	Ę	M V	M V	M V		3	X X		MV	L>	M.	N V	4	X 3	- X	M>
Date :: time (hr) : Vol.(cu.m) : Comment ::	Matrix :	at Code	PCBTET	PCBHEX	PCBHPT PCBOCT	PCBNON	X2HCB	PIHEPT	PIALDR	PIBHCA	PIBHCB	P1BHCG	PICHLA	PICHEG	PIOCHL	PIOPUT	PIPPDT	1 PPDE
End Date Start Da Elap. ti Corr. Vo Field Co		Test PCB		ď	ā ā	ď.	×	d,	D, D	д	Д	d	Eq. I	P. F	1, 6	2, 6	4 04	р

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

24-FEB-89	20-FEB-89	6-	00:6-	A		001	38549		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00
2	2								I IM	IIM	IIM	IIM	IIM	WII.	IIM	IIM		IIM	IIM	HI	IIM	HIM	IIM								
24-FEB-89	20-FEB-89	6-	-9.00	A		027	38548		-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-		00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00
24	20							3 3	HIH	HIH	HI	I I M	IM	MI -	IIM	IIM		IIM	HI	HI	IIM	HI	IIM	HIH	IIM						
10-FEB-89	06-FEB-89	96	2615.49			001	38547		2.50	60.00	45.00	4.00	8.00	00.6	1.00	1.00	126.00	120.00	2.50	2.50	2.50	380.00	35.00	20.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	0								M>			T>	LY	_T>	M>	M>			W>	M>	M>				M>	M>	M>	M>	M>	M×	M×
10-FEB-89	06-FEB-89	96	2615.49			027	38546		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	0							1	M>	M>	M×	M>	M>	M>	M>	MV		MY	M×	×	M×	M>	M×	M>	M>	M×	M×	M>	M×	MV	N>
27-JAN-89	23-JAN-89	96	2589.46			001	42015		92.00	4.00	52.00	18.00	14.00	1.00	1.00	1.00	180.00	30.00	2.50	2.90	2.50	20.00	2.50	.25.00	2,50	2.50	2.50	2.50	2.50	2.50	2.50
2	2									-L>				M>	MV.	MY			M>	M>	M>		M>	L>	M>	M>	. M>	M>	×	M>	M×
27-JAN-89	23-JAN-89	96	2589.46			027	42014	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2.50	28.00	50.00	10.00	6.00	1.00	1.00	1.00	94.00	67.00	.2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	30.00	2.50
2	2							1	M>			LV.	L>	M>	M>	M>			N>	MV	M>	M>	M'>	M×	M>	M>	M>	M>	M>		M×
13-JAN-89	09-JAN-89	96	2716.98			001	38545		29.00	37.00	1.00	1.00	1.00	1.00	1.00	1.00	00.99	58.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
-	0							1			M>	M>	MV	MV	M>	MV			MV	M>	MV	M>	M>	MV	M×	M>	M>	MV	M>	MV	M×
13-JAN-89	09-JAN-89	96	2716.98			027	38544		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
									W >	M>	M×	M>	M>	M>	M>	M>		M>	W>	M>	M×	M>									
•	**	: (3	: (ш.	**	٠٠	**	••	1																							
End Date	Start Date	Elap, time (hr)	Corr. Vol. (cu.m)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

21-APR-89	17-APR-89	96	2606.84		100	107016		73.90	96.00	70.20		5.00	12.00			267.00	135.00				330.00	2.50						2.50	2.50	2.50
								1				T>		T>	M>			V				M>	MV	M>	MY	MV		N.	N/	M>
21-APR-89	17-APR-89	96	2606,84		027	107015		35.50	127.00	1024.00	39.00	15.10	13.00	1.30	1.00	1254.90	152.00	, 2.50	2.50	2.50	350.00	2.50	60.00	50.00	50.00	2.50	2.50	2.50	2.50	2.50
														I,>	MV			MY	MV	MV		M×				M>	M>	M>	M>	MV
07-APR-89	03-APR-89	6-	-9.00		001	102016		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
07	03							NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
07-APR-89	03-APR-89	6-	-9.00		027	102015	1	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-		00.6-	00.6-	00.6-	00.6-	00.6-	-9.00	00.6-	00.6-	-9.00	-9.00	00.6-	00.6-	00.6-	00.6-
07	03						1 1 1	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	SSN	NSS						
24-MAR-89	20-MAR-89	96	2606.84		027	107002	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52.00	113.00	00.99	4.50	1.00	1.00	1.00	1.00	235.50	130.00	2.50	2.50	2.50	400.00	2.50	50.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
. 4							1				-L>	MV	M>	MY	M>			M>	MV	M>		M>		MV	M×	MV	M>	MV	M>	MV.
4-MAR-89	20-MAR-89	96	2606.84		001	107001	1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50.	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2	2						1	M>	M>	M>	MV	MV	M>	M>	M>		W>	M>	M>	M>	M>	X V	MV	M>	M>	MV	M>	M>	M>	M>
0-MAR-89	06-MAR-89	96	2580.72		027	107004	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	0							X V	MV	M>	MY	M>	M>	M>	MV		M>	M>	MV	M×	M>	MV	MV	MV	MV	MV	MV	MV	M>	MV
10-MAR-89	06-MAR-89	96	2580.72		001	107003		57.00	116.00	89.00	54.00	1.00	1.00	1.00	1.00	316.00	133.00	2.50	2.50	2.50	130.00	2.50	30.00	2.50	2.50	2.50	2.50	2.50	2.50	2,50
							. !					M V	M V	MV	M V			M>	MV	MV		₹		M>	× V	× V	N/	N V	M>	× V
**	**		. (u			**																								
End Date	Start Date	Elap. time (hr)	Corr. Vol. (cu.m)	Field Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCHTET	PCBPNT	PCBHEX	PCBMPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Station: 5141 - Turkey Lake, HIVOL

16-JUN-89 12-JUN-89 96 2563.14	107028	93.70	117.60	. 102.10	52.90	36.00	25.00	16.00	1.00	443.30	158.00	2.50	2.50	4.80	260.30	2.50	49.00	49.40	2.50	2.50	2.50	2.50	2.50	2.50
									M>			N.	MV.	T>		MV			MV	M>	M×	N/	M×	M>
16-JUN-89 12-JUN-89 96 2563.14	107027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	¥×	M>	M>	M>	M>	N/	N/V		MV	M>	M>	M>	MY	MV	MY	MV	M>	MY	MV	M>	MY	N V
02-JUN-89 29-MAY-89 96 2554.31	107024	2.50	31.54	22.40	5.32	6.50	1.00	4.90	1.00	70.66	60.80	2.50	2.50	20.90	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 7		M>			L>	L >	W>	T >	M>			M>	M>	£>	M>	M>	MV	M>	N>	M>	N×	M>	MY	M>
02-JUN-89 29-MAY-89 96 2554.31	107023	2.50	1.00	1.00	1:00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0.11		M>	M>	MV	M×	M×	M>	M×	MV		MY	MY	M>	MV	MV	MV	M>	MV	MV	MV	MV	M>	MV	M×
19-MAY-89 15-MAY-89 96 2518.64	107022	2.50	31.00	00°8	1.00	1.00	1.00	1.00	1.00	39.00	17.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>		T>	M×	MV	MV	MV	MV		-T	M×	MY	×	M×	W.	M×	M×	M×	M>	M×	M>	M>	M×
19-MAY-89 15-MAY-89 96, 2518.64	107021	2.50	1.00	1.00	1.00	1.00	1.00	. 1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M.	M>	M×	M>	M>	M>	W>	MV.		M>	M>	MV	M>	M×	MV	M>	MY	MV	W.	MV	M>	MV	MV
05-MAY-89 01-MAY-89 96 2589.46	107018	146.00	200.00	140.00	20.00	5.00	00°9	1:40	1.00	518.40	180.00	2.50	2.50	2.50	-9.00	-9.00	-9.00	-9.00	00.6-	00.6	-9.00	-9.00	-9.00	2.50
00		1			-	L>	L>	L/	M>			M>	M>	MY	ILA	ILA	ILA	ILA	ILA	ILA	ILA	ILA	ITA	M×
05-MAY-89 01-MAY-89 96 2589.46	107017	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	MV	MV	MV	MY	MV	MV	M>		MV	MV	MV	M>	MY	MV	M>	MV	M>	M>	M>	M>	M>	M>
E	• •• •• ••																							
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m)	Sample Matrix Sample No.	Test Code	PCBTRI	· PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2ИСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	P1BHCB	PIBHCG	PICHLA	- PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

11-AUG-89 07-AUG-89 2606.84	107039	1	38.10	72.60	85.60	30.50	12.90	01.0	2.80	1.00	247.60	88.60	2.50	2.50	2.50	2.50	171.00	2 50	17.10	01.0	2.30	7.50	2.50	2.50	2.50	2.50
		1					4	7 8	7	M/			M>	M>	MV.	MV		3	F>	3	3	4	M V	X V	MV	MY
11-AUG-89 07-AUG-89 96 2606.84	027		2.50	4.30	1.00	1.00	1 000	000	1.00	1.00	12.80	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	00000	00.2	7.50	2.50	2.50	2.50
		1	N N	T E	1/3/	M V	MV	3	3	-		MV	MV	M>	M>	M>	M>	MY	MV	MV	3	117	4	M V	MV	MV
28-JUL-89 24-JUL-89 96 2606.84	107035		45.60	20.101	60.16	21.28	5.32	3 04	10.0	2000	390.04	95.00	2.50	4.00	2.50	75.00	2.50	9.00	6.00	4.00	2 50	00.0	7.30	2.50	2.50	2.50
		1					L>	-L->	N V				MV	L'	× V		M>	L>	T>	T>	M>	17	-	X .	N .	M V
28-JUL-89 24-JUL-89 96 2606.84	107034		1 00	00.1	1.00	1.00	1.00	1.00	1.00		020	00.2	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2 50	00.4	2.30	2.50	2.50
		3/	3	3	× ×	M>	M>	MV	MY		3	11	M/	M :	× V	M V	M V	×	MV	M>	MV	MY	13/		4	M.V
14-JUL-89 10-JUL-89 -9	102018	00 0	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-00-6-		00 6-	000	00.6-	00.6-	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	00.6-	000	00.0	00.61	-9.00
		NSG	NSS	MSS	NSS	NSS	NSS	NSS	NSS		NSS	Nec	COM	Non	Mas	MSS	NSS	NSS	NSS	NSS	NSS	NSS	NON	MCC	no.	CCM
14-JUL-89 10-JUL-89 -9,00	102017	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	00 6-	00.0	00.61	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00 6-	000	00.6
		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		SSN	SSN	Mee	MCC	COM	Nes	NSS	Noo	NSS	NSS	NSS	NSS	NSS	SSN	Nac	
30-JUN-89 26-JUN-89 96 2606.84	107030	2.50	30.40	587.50	81,32	17.25	9.12	80.9	1.00	731.67	83.60	2.50	2 50	2 50	0.7	00.2	2.50	00.2	2.50	. 2.50	2.50	2,50	2.50	2.50	2.50	
(·) (v	٠.	3					J.V	-L	M>			M>	3	3	3	1	1 1		MV :	MV.	× ×	M>	MY	MY	3	:
30-JUN-89 26-JUN-89 96 2606.84	027	2.50	1.00	00.6	1.00	1.00	1.00	1.00	1.00	00.6	2.50	2.50	2.50	2.50	02.0	2 . 30	2 50	00.0	2.50	7.50	2.50	2.50	2.50	2.50	2.50	
		N/	M>	L>	M>	M ·	N V	M V	MV		MV	M>	M>	3	3	3/	3		N S	× :	× V	X >	M×	M×	3	
	** ** **	1 1 1																								
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment	Office Comment Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBMPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	DICHER	DICHE	PICOLI	FIOCHL	PIOPOT	PIPPDD	PIPPDT	PIPPDE	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

06-OCT-89	96	2589.46	001	107052		11.40	19.00	6.10	1.50	1.00	1.00	1.00	1.00	38.00	98.80	2.50	2.50	2.50	304.00	2.50	26.60	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						L >		£'V	L>	XV	MV	× ×	MV			M×	XV	W>		XV		MV	N.	N.	MV	W.	MV	M>
06-OCT-89	96	2589.46	027	107051		2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2,50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						W>	M>	M>	M>	HV	MV	MV	M>		M>	M>	MY	MV	M×	MV	M>	M>	M V	N×	M>	M>	MV.	N>
22-SEP-89 18-SEP-89	96	2589:46	001	107047		57.00	49.00	28.50	14.40	6.10	1.00	1.00	1.00	155.00	64.60	3.80	9.50	2.50	197.60	2.50	2.50	2.50	2.50	2.50	2.50	2.50	3.80	11.40
7 -					1					L>	M>	MV	MV			T>	L>	MV		M>	MV	MV.	MV	M×	M>	XV		L>
22-SEP-89 18-SEP-89	96	2589.46	027	107046	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2						M>	M>	M>	×	M>	M>	M>	W>		MY	M>	W>	M>	M V	W.	M>	M>	M>	MV	M>	M>	W.	M×
08-SEP-89	96	2563.14	001	107045		17.00	23.20	102.00	20.00	16.00	2.00	00.9	1.00	186.20	2.50	2,50	2.50	2.50	830.00	20.00	100.00	50.00	30.00	10.00	2.50	2.50	2.50	2:50
00					1	-L					<t></t>	<t></t>	MV		MV	MY	M>.	MY		LV				L>	M×	M.V	M>	M×
08-SEP-89	96	2563.14	027	107044	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
00					-	MV	MV.	N.V	M>	M V	M×	MY	M>		MV	MV	N.V	N N	MV	MV	M>	MY	M>	×.	N>	MV	M>	M>
25-AUG-89 21-AUG-89	96	2580.72	001	107041	1 1	2.50	120.00	148.00	16.00	10.00	1.50	1.00	1.00	295.50	23.00	2.50	2.50	2.50	228.00	2.50	15.20	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2					1	M>				-L>	L	M>	MY		T>	MV	M V	MV		MV	L>	MV	MY	M>	M>	MY	M>	M>
25-AUG-89 21-AUG-89	96	2580.72	027	107040	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.50	1.00	4.30	1.00	1.00	1.00	1.00	1.00	4.30	2.50	. 2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
					1	M>	M>	T >	M>	M>	M>	M>	M>		M>	M>	M>	M>	MY	M>	MV	M>	MY	× W	MV	MV	MV	M>
End Date :	Elap. time (hr) :	Corr. Vol.(cu.m): Field Comment:	Office Comment :	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	РІВИСВ	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

01-DEC-89 27-NOV-89 96 2509.64	107066	09 90	164.20	38.00	1.00	1.00	1.00	1.00	1.00	30 40	11 40	2 50	2.50	68.40	2.50	11.40	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		1			MV	MV	N V	MV N	×.		EV	N V	MV		M>	L>	MV	MV	MV	M>	M>	MV	M>
01-DEC-89 27-NOV-89 96 2509.64	107065	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0 20	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		3	MV	M>	<u>%</u>	M>	MV.	N N	7	3	M V	N V	M>	M>	M>	M>	M >	M>	MY	MV	M>	M×	M>
17-NOV-89 13-NOV-89 96 2554.31	107060	84.70	82.80	29.30	5.30	1.00	1.00	1.00	202 10	26.60	3.00	15.20	2.50	731.50	2.50	77.90	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		1			LV	N.	× 1	3	,		L>		N V		MV		₹ ∨	N V	MV	N V	× V	3	× ×
17-NOV-89 13-NOV-89 96. 2554.31	107059	2.50	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	MV	×	X :	X V	2 3	× ×		MV	M>	×.	N/	×.	₹ V	¥ V	Z V	X V	×	¥ V	MV.	¥.	₹
03-NOV-89 30-OCT-89 96 2624.11	107058	65.45	51.55	27.10	4.95	2.50	1.00	1.00	153,45	38.75	2.50	2.50	2,50	159.60	2.50	15.20	3.00	2.50	2.50	2.50	2.50	2.50	2.50
		1			T V	V	3 ×				MV	3	MV		N V	7	V	N I	X :	M !	N N	M :	MV
03-NOV-89 30-OCT-89 96 2624.11	107057	2.50	1.00	1.35	00.1	1.00	1,00	1.00	1.35	2.50	2.50	2:50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	7.50	2.50	2.50	2.50
		3	3	V	2 3	Z X	× ×	MV		M>	MV	3	×	× :	X 7	7 7	× 1	4 7	Z 7	2 :	X :	2 :	× /
20-OCT~89 16-OCT-89 96 2589,46	107054	14.30	37.50	14.40	1 000	1.00	1.00	1.00	. 69.50	82.70	2.50	6.70	2.50	13.30	2.50	2 . 2	2.30	00.2	00.2	2.30	00.2	00.2	00.7
		I.		E \	7 7	3	× ×	MV			M V	E :	M V	7 3	2 3	3/	2 3	3	1 3	3	1 2	3	E /
20-OCT-89 16-OCT-89 96 .2589,46	107053	2.50	1.00	1.00	1.00	1,00	1.00	1.00		2.50	2.50	2.50	2.50	2.30	2 50	2 50	2 50	2	00.00	2	2 . 20	2 50	000
		M V	¥ V	7 V	3 \	MV	M×	M> .		×.	× :	X :	N N	= 3 / \	3	3	3	3	3	3	3	3	,
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m) Field Comment Office Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCRPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	DIBLEA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHI.	Ploppy	plann	Pippor	PIPPOE	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

26-JAN-90 22-JAN-90 96 2580.72	107080	192.00	298.00	127.00	18.00	00.8	9.30	4.00	1.00	656,30	95.00	100.00	2.50	2.50	340.00	15.00	92.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
						L >	L>	T>	M>				×	MY		L>		MV	MV	M>	×	M>	3	M×
26-JAN-90 22-JAN-90 96 2580:72	107079	14.50	15.00	13.00	5.80	2.00	5.00	1.00	1.00	58.30	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
.,,,,		T.			L>	T>	T>	MV	MV		M>	M>	M>	M>	M>	MY	M>	M V	MY	M>	N>	M>	M>	M×
12-JAN-90 08-JAN-90 96 2589.46	107076	16.00	136.80	50.20	3.00	1.00	1.00	1.00	1.00	206.00	26.60	2.50	7.60	2.50	121.60	9.50	50.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0		T>			L>	MV	M>	M>	M>			M>	T>	M>		-T>		M>	M>	MY	M>	MV.	M>	M>
12-JAN-90 08-JAN-90 96 2589.46	027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0		N V	MV	MV	M>	×	M>	×.	3		MY	MV	MV	M>	M>	M.V	W.	M>	W>	MV	M>	M×	M>	M×
29-DEC-89 25-DEC-89 96 2589.46	10701	58.10	72.20	23.90	1.00	1.00	1.00	1.00	1.00	154.20	102.60	5.10	5.70	2.50	142.50	8.60	11.40	2.50	2.50	4.80	2.50	2.50	2.50	2.50
		1			M V	M>	MV	MV	×			T >	T >	M>		T >	L >	M>	MV	T>	×	×	MV	N V
29-DEC-89 25-DEC-89 .96 2589.46	107073	13.30	27.70	9.50	1.50	1.00	1.00	1.00	1.00	52.00	19.00	2.50	2.50	2.50	5:70	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2 2		L'>		L>	-T>	M>	MV	M>	M>		-L>	M V	MV	MV	\T >	M>	MV	M×	M×	MV	X V	MV	MV	M>
15-DEC-89 11-DEC-89 96 2598.16	107068	25.50	20.10	8.40	1.50	1.00	1.10	1.00	1.00	56.60	28.50	2.50	2.50	2.50.	70.30	7.60	6.10	2.50.	2.50	2.50	2.50	2.50	2.50	2.50
		1 1 1		T>	_L>	MV	L>	M>	MV			MV	MV	MV		L>	T>	MV	MV	MV	MY	M>	X ∨	M>
15-DEC-89 11-DEC-89 96 2598.16	107067	8.40	16.00	4.20	1.00	1.00	1.00	1.00	1.00	28.60	22.80	2.90	2.50	2.50	7.60	2.50	2.90	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		I.>		T>	MV	MY	MV	MV	MY		LV	L>	MV	MV	L>	M>	L>	MV	M>	MV	MV	MV	M>	M>
_==	** ** **	1 1 1			٠																			
End Date Start Date Elap, time (hr) Corr, Vol. (cu.m) Field Comment	Office Comment Sample Matrix Sample No.	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA .	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

06-APR-90 02-APR-90 96 2554.31	107095	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		M>	MV	MV	M>	M>	M>	M>	XV		MV	MV	MV	M>	MV	MV	M>	¥ V	M×	MV	MV	M >	MV	¥ V
23-MAR-90 19-MAR-90 96 2554.31	107091	221.00	163.00	43.00	00.9	1.00	00.9	1.00	1.00	439.00	115.00	12.50	2.50	2.50	150.00	17.50	10.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
		1			L>	W.	<t.< td=""><td>M></td><td>MV</td><td></td><td></td><td>L></td><td>M×</td><td>M V</td><td></td><td>T></td><td>-T></td><td>MV</td><td>MY</td><td>MV</td><td>MV</td><td>MV</td><td>X ></td><td>MV</td></t.<>	M>	MV			L>	M×	M V		T>	-T>	MV	MY	MV	MV	MV	X >	MV
09-MAR-90 05-MAR-90 96 2658,28	107088	2.50	50.00	26.00	7.00	1.00	1.00	1.00	1.00	113.00	115.00	2.50	2.50	2.50	135.00	2.50	30.00	2.50	2.50	2:50	2.50	2.50	2.50	2.50
0 0		M>			L>	MY	M>	M>	M×			M>	MY	M>		MV		MV	MV	M>	M>	M>	M.	M>
09-MAR-90 05-MAR-90 2658.28	107087	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2,50	2.50
0 0		M V	MV	M×	M>	M>	M>	M>	M×		M>	MV	MV	MV	MV	MV	MV	M>	MV	MV	MV	MV	MV	M×
23-FEB-90 19-FEB-90 2491.53	107086	25,00	263.00	101.00	16.00	4.00	00.9	1.00	1.00	415.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
2		T>				1,>	L>	M>	M×		MV	M×	M>	M>	M>	M>	M>	M/	M>	M>	MV	M>	M>	M>
23-FEB-90 19-FEB-90 2491.53	107085	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
1		M>	M>	M V	M×	M>	M>	M>	M>		M>	M>	M>	MY	M>	MV	M>	MV	M>	MY	MV	MY	MY	M>
09-FEB-90 05-FEB-90 2606.84	107082	44.00	183.50	87.00	18.80	5.70	3.75	1.00	1.00	342.75	100.00	2.50	2.50	2.50	2.50	135.00	17.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 0					-	-L>	T>	M>	M>			M>	M>	M>	M>		T>	M>	M>	M>	M>	M>	MY	M>
09-FEB-90 05-FEB-90 2606.84	027	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
0 0		M>	M>	M>	M>	M>	M>	M>	M>		M>	MY	M>	MV	M>	MV	MV	MY						
End Date Start Date Elap. time (hr) Corr. Vol. (cu.m. Field Comment	Office Comment Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Alr Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

107096 107100 107102 107105 107106 107108 107109 107111 107109 107101 107109 107101 107109 107101 107109 107101 1		16-APR-90 12-APR-90 96 2554.31	. 16	20-APR-90 16-APR-90 2527.61	0.6	04-MAY-90 30-APR-90 96 2536.54		18-MAY-90 14-MAY-90 2536.54	0 70	01-JUN-90 28-MAY-90 96 2606.84		15-JUN-90 11-JUN-90 96 2624.11	25	29-JUN-90 25-JUN-90 96 2571.95	0	13-JUL-90 09-JUL-90 96 2589.46
Section 192.00		0010		041 107100		041 107102		041.		041 107106		041 107108		041 107109		041
151.00 319.00 101.00 408.00 678.00 INR -9.00	1	2.50	1	96.00	1	192.00	1	620.00		711.00		780.00	INR	00.6-		348.00
Carrolloon		1.00		151.00		319.00		101.00		408.00		678.00	INR	-9.00		273.00
Color Colo		1.00		28.00		63.00		93.00		220.00		1034.00	INK	-9.00		206.00
Color Colo		1.00		10.00		20.00		146.00		175.00		441.00	INR	-9.00		86.00
CT 3.00 CT 7.00 104.00 74.00 CH 33.00 INR -9.00 CT CT 4.50 CW 1.00 CW 1.00 CW 1.00 INR -9.00 CW 297.50 CW 1.00 CW 1712.00 CW 107.00 INR -9.00 CW 110.00 CW 240.00 CT 100.00 CT 107.00 INR -9.00 CW CW 2.50 CT 100.00 CT 100.00 CW 2.50 CW 2.50 INR -9.00 CW CW 2.50 CW 2.50 CW 2.50 CW 2.50 INR -9.00 CW CW 2.50 CW 2.50 CW 2.50 CW 2.50 INR -9.00 CW CW 2.50 CW 2.50 CW 2.50 CW 2.50 INR -9.00 CW		1.00	-T>	2.00	L\	8.00		96.00		102.00		133.00	INR	00:6-		14.00
Carrolle Carrolle		1.00	L>	3.00	L>	7.00		104.00		74.00		33.00	INR	00.6-	T >	1.50
		1.00	<t></t>	4.50	MV	1.00		156.00		22.00	MV	1.00	INR	00.6-	MV	1.00
297.50 609.00 1349.00 1712.00 3099.00 4W 215.00 4 25.0 1WR -9.00 4 4W 2.50 4W 2.50 1WR -9.00 4 4W 2.50 4W 2.50 1WR -9.00 4 4W 2.50 4W 2.50 4W 2.50 1WR -9.00 4 4W 2.50 4W 2.50 4W 2.50 1WR -9.00 4 4W 2.50 4W 2.50 4W 2.50 1WR -9.00 4 4W 2.50 4W 2.50 4W 2.50 1WR -9.00 4 4W 2.50 4W 2.50 4W 2.50 1WR -9.00 4 4W 2.50 4W 2.50 4W 2.50 1WR -9.00 4 4W 2.50 4W 2.50 4W 2.50 1WR		1.00	M>	1.00	N V	1.00		33.00	×	1.00	M>	1.00	INR	00.6-	M>	1.00
110.00				297.50		609.00		1349.00		1712.00		3099.00				928.50
		140.00		110.00		240.00		200.00		112.50		107.00	INR	-9.00		87.00
<t< th=""> 6.00 <t< th=""> 10.00 <t< th=""> <t< th=""> 10.00 <t< th=""> <t< th=""></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<></t<>		11.00	M>	2.50	L>	10.00	-T	10.00	L>	00.9	M>	2.50	INR	00.6-		5.50
V 2.50 KM 2.50 KM 2.50 KM 2.50 INR -9.00 KM 230,00 520,00 395,00 405,00 KM 2.50 INR -9.00 KM 4M,00 12.50 T 115,00 KM 2.50 INR -9.00 KM 5M 2.50 KM 2.50 KM 2.50 INR -9.00 KM 5M 2.50 KM 2.50 KM 2.50 KM -9.00 KM 5M 2.50 KM 2.50 KM 2.50 KM -9.00 KM 5M 2.50 KM 2.50 KM 2.50 KM -9.00 KT 5M 2.50 KM 2.50<		10.00	T>	00°9	L>	10.00	L>	10.00	M>	2.50	M×	2.50	INR	-9.00	_T>	4.00
230.00 520.00 395.00 405.00 4W 2.50 INR -9.00 2.50 T 12,60 T 115.00 T 13.00 INR -9.00 CW 40.00 T 12,50 T 10.00 T 118.00 INR -9.00 CW 2.50 T 10.00 T 11.00 CW 2.50 T 10.00 CW CW 2.50 CW 2.50 CW 2.50 CW -9.00 CW CW 2.50 CW 2.50 CW 2.50 CW -9.00 CW CW 2.50 CW		2.50	M>	2.50		2.50	M×	2.50		2.50	M.V	2.50	INR	-9.00	M>	2.50
V 2.50 <t< th=""> 12,50 <t< th=""> 13,00 INR -9.00 <w< th=""> 40,00 120,00 7 10,00 7 10,00 7 10,00 7 10,00 7 10,00 7 10,00 7 10,00 7 10,00 7 10,00 1NR -9.00 7 9.00 7 9.00 7 9.00 7 9.00 7 9.00 7 9.00 7 9.00 7 9.00 7 9.00 9.00 7 9.00 7 9.00 7 9.00 9.00 9.00 7 9.00 9</w<></t<></t<>		460.00		230.00		520.00		395.00		405.00	M×	2.50	INR	-9.00		245.00
40.00 120.00 < 40.00 120.00 < 40.00 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50 < 7.50		30.00	M>	2.50		12,50		115.00		10.00	L>	13.00	INR	-9.00	M>	2.50
 <!--</td--><td></td><td>5.00</td><td></td><td>40.00</td><td></td><td>120.00</td><td>L></td><td>10.00</td><td></td><td>55.00</td><td>L></td><td>20.00</td><td>INR</td><td>-9.00</td><td></td><td>55.00</td>		5.00		40.00		120.00	L>	10.00		55.00	L>	20.00	INR	-9.00		55.00
<pre></pre>		2.50	M>	2.50	•	. 7.50	L>	12.50		2.50		65:00	INR	00.6-	L>	14.00
 <!--</td--><td></td><td>2.50</td><td>M></td><td>2.50</td><td>۰</td><td>10.00</td><td>T></td><td>11.00</td><td></td><td>2.50</td><td></td><td>30.00</td><td>INR</td><td>00.6-</td><td>-T></td><td>15.00</td>		2.50	M>	2.50	۰	10.00	T>	11.00		2.50		30.00	INR	00.6-	-T>	15.00
<pre><w 2.50="" <<="" <w="" td=""><td></td><td>60.00</td><td>· M></td><td>2.50</td><td></td><td>2.50</td><td>M></td><td>2.50</td><td></td><td>7.50</td><td></td><td>30.00</td><td>INR</td><td>-9.00</td><td>T></td><td>5.00</td></w></pre>		60.00	· M>	2.50		2.50	M>	2.50		7.50		30.00	INR	-9.00	T>	5.00
<pre><w 2.50="" <<="" <w="" td=""><td></td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>M></td><td>2.50</td><td>M×</td><td>2.50</td><td></td><td>45.00</td><td>INR</td><td>-9.00</td><td>L></td><td>7.50</td></w></pre>		2.50	M>	2.50	M>	2.50	M>	2.50	M×	2.50		45.00	INR	-9.00	L>	7.50
<pre><h -9.00="" 2.50="" 7.50="" <t="" <t<="" <w="" inr="" t5.00="" td=""><td></td><td>2.50</td><td>MV</td><td>2.50</td><td>MV</td><td>2.50</td><td>MV</td><td>2.50</td><td>M></td><td>2.50</td><td></td><td>45.00</td><td>INR</td><td>-9.00</td><td>M></td><td>2.50</td></h></pre>		2.50	MV	2.50	MV	2.50	MV	2.50	M>	2.50		45.00	INR	-9.00	M>	2.50
<w -9.00="" 12,50="" 2,50="" <t="" <t<="" <w="" inr="" p=""></w>		2.50	M>	2.50	M V	2.50	M>	2.50	L>	7.50		75.00	INR	00.6-	T>	10.00
		10.00	M>	2.50	N V	. 2.50	L >	12.50	MV.	2.50	MV.	2.50	INR	00.6-	LV	5.00

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

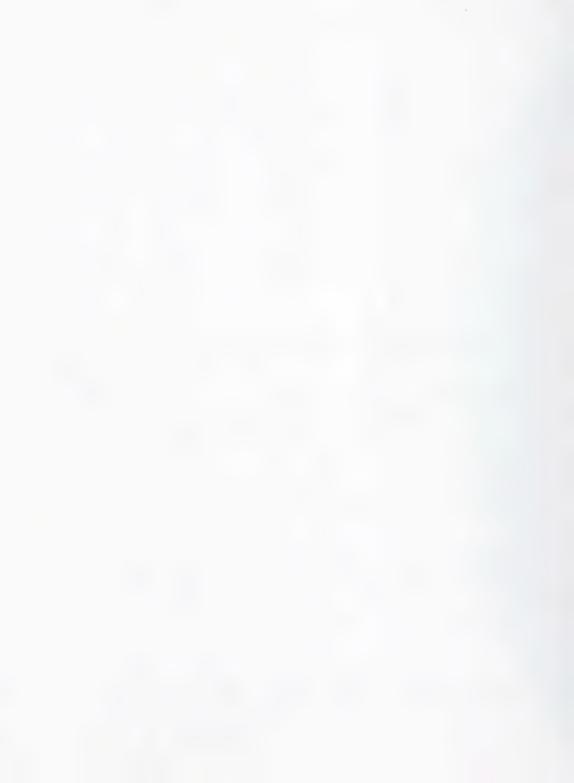
02-NOV-90 29-OCT-90 96 2518.64	107123	359.00	229.00	180.00	1.00	1,00	1.00	1.00	906,00	95,00	65.00	2.50	2.50	110.00	2.50	16,00	10.00	2.50	2.50	2.50	2.50	2.50	21.50
					M>	MV	MV	MY				M>	M>		MV	L>	L>	MV	MV	MV	MV	MV	L >
19-OCT-90 15-OCT-90 96 2632.69	107121	68.00	72.00	132.00	1.00	1.00	1.00	1.00	272.00	24.00	44.00	2.50	2.50	150.00	2.50	30.00	16.50	25.00	7.50	2.50	2.50	13.00	2.50
		1		×	×.	MV	M>	M>		L>		M>	MV		M>					-		L>	
05-OCT-90 01-OCT-90 96 2518.64	041 107120	188.00	241.00	183.00	1.00	1.00	1.00	1.00	652.00	165.00	8.00	2.50	2.50	375.00	10.00	28.00	18.00	18.00	2.50	2.50	22.50	. 13.00	17.50
		1			M>	MY	M>	M>			T>	M>	MV		L>		_L>	L>	MV	M×	L>	<t.< td=""><td>L></td></t.<>	L>
21-SEP-90 17-SEP-90 .96 2615.49	107118	461.00	391.00	413.00	1.00	1.00	1.00	1.00	1382.00	172.00	8.50	10.00	12.50	290.00	2.50	44.00	11.00	12.50	. 10.00	2.50	13.50	12.00	22.50
•••					MV	M>	M>	M×			LV	L>	L>		MV		L>	L>	L>	M>	L>	T >	<t></t>
07-SEP-90 03-SEP-90 96 2554.31	107117	663.00	546.00	33.00	96.00	1.00	1.00	1.00	1544.00	88.00	2.50	2.50	2.50	160.00	2.50	85.00	22.50	22.50	20.00	2.50	2.50	2.50	55.00
						M×	A V	Z V			N V	M>	× ×		W>		L>	E>	T>	N V	M×	X ×	
24-AUG-90 20-AUG-90 20-AUG-96 2137.65	107115	258.00	234.00	142.00	23.00	1.00	1.00	1.00	657.00	54.00	2.50	2.50	2.50	22.50	8.00	00°9	4.00	2.50	2.50	2.50	2.50	2.50	15.00
				M>		M×	M>	M×			MV	M>	M>	L>		L>	L>	MV	MV	M×	MV	M>	-T
10-AUG-90 06-AUG-90 96 2554.31	041	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	465.00	3.00	00.06	32.00	40.00	19.00	2.50	29.00	31.00	-9.00
0		ILA	L'A	ILA	ILA	I.A	ILA	IFA		ITA	IFA	ILA	11.4		L>				L'	M>			ILA
7-JUL-90 3-JUL-90 96 2571,95	107112	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	00.6-		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-
22		MI	W I	E I	IIM	IIM	1 IM	IM		IIM	IM	IIM	IM	MI	E E	HI	MI	MI	MII	MII	MΙ	I IM	ΨI
End Date Start Date Elap. time (hr) Corr. Vol.(cu.m)	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIMEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPOT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Air Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, HIVOL

																									-						
28-DEC-90	24-DEC-90	0.6	2386.35			041	107129	1 1 1 1	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00		-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	00.6-
28	24							1 1 1	INR	INE	INE	INR	INR	INR	INR	INR		INR	INR	INR	INR	INE	INR	INR	INR	INR	INK	INR	INR	INK	INR
14-DEC-90	10-DEC-90	96	2589.46			041	107127	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	91.00	72.00	27.00	1.00	1.00	1.00	1.00	1.00	190.00	90.00	2.50	2.50	2.50	105,00	2.50	15.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
	1							1 1 1				M>	M>	M>	MV	M>			MV	M>	M>		MV	-L>	MV	M>	M>	M>	MV	W>	M×
30-NOV-90	26-NOV-90	96	2518.64			041	107126	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32.00	29.00	1.00	1.00	1.00	1.00	1.00	1.00	91.00	47.50	2.50	2.50	2.50	97.50	2.50	2.50	2.50	2.50	. 2.50	2.50	2.50	2.50	2.50
(-)								1			M V	M>	MV	M V	× V	M>			MV	MV	M>		MV	MV	MV	M>	MV	MV	MY	MV	MY
16-NOV-90	12-NOV-90	96	2527.61			041	107124	. 1	2.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00		175.00	70.00	2.50	2.50	440.00	37.50	47.50	2.50	40.00	2.50	8.50	100.00	2.50	27.50
	1							1	M×	MY	M×	M>	M>	M>	X \	M>				MV	MV				M>		M×	ĽV		MV	
••	••	••	••	••	**	**	**	1																							
End Date	Start Date	Elap, time (hr)	Vol.	Field Comment	Office Comment	Sample Matrix	Sample No.	Todost Codo	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL,	PIOPDT	PIPPDD	PIPPOT	PIPPDE

V. MIC-B FILTER, CARTRIDGE AND FUNNEL RINSE RESULTS



Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit: ng

Station: 1061 - Port Stanley, MIC Type B

	21-MAR-89	21-FEB-89	5.50	29.50			036	99489		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	2	2								×	MY	M.V	MV.	M>	M>	MY	M>		M>	MY	MY	M>	M>	M>	M>	M>						
	21-MAR-89	21-FEB-89	5.50	29.50			027	99487		0.50		0.20		. 0.20	0.20	0.20	0.20		. 0.50						0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
										× ×				N/	MV		MV		M>	MV	MY		L>	M×	MV	MV	MV	W.	M>		N.	N/
	21-MAR-89	21-FEB-89	. 5,50	29.50			001	99486		7.97	16,98	18,13	5.99	25.99	3.02	0.99	0.20	79.07	0.50	0.50	0.50	0.50	5.00	0.50	2.47	0.50	0.50	0.50	0.50	0.50	0.50	0.50
																L>	MY		MV	MV	MV	MV	T>	M×	_T>	MY	M×	××	× V	MV	×	MV
00 000	21-FEB-89	24-JAN-89	4.75	31.00			036	99481		0.50	1.80	2.60	1.00	1.40	2.00	1.00	0.40	10.20	1.00	1.00	1.00	1.00	3.00	1.00	. 1.00	1.00	1.00	1.00	1.50	1.00	1.00	7.20
,	7	2								M>	_T>		T>	T>	T>	_T>	T>		- L>	L>	L>	L>	T>	T>	L>	L>	L >		-T	T>	T>	
000000000000000000000000000000000000000	1-FEB-89	24-JAN-89	4.75	31.00			027	99480		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0:50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
c	7	24					•		1	M>	M>	M>	M>	MY	MY	M>	M>		. M>	M>	M>	M>	M>	· M>	M>	MY	M>	M>	M>	M>	. M>	M>
000	-FEB-69	24-JAN-89	4.75	31.00			001	99478	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	. 6.32	4.84	6.32	6.42	7.87		3.16	0.20	43.14	0.50	0.50	0.50	0.50	0.50	4.84	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	77	7.4							i								M		M>	MV	M>	M>	MY	-T>	M>	M>	M>	M>	M>	M>	MY	M>
OG TAN OO	60-NVD-8	ZB-DEC-BB	2.91	11.50			027	99473	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50				0.50	0.50	0.50	0.50		0.50		05.0
C	7 0	7							1	M>	M>	M>	M>	MV.	MV	MY	M>		MV	MY	M>	M>	M>	MV	M>	××	XV	M>	MY	M>	W>	MV.
1771 00	60-NWO-67	8-DEC-88	2.91	11.50			001	99471	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	55.99	38.00	80.00	74.00	47.00	33.99	13.01	0.20	341.99	2.01	2,30	2.39	10.01	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	8.50
,	4 (7							1 1 1								M×		LV	L>	LV		×	MV	M>	MV	M×	MV	M>	M>	MV	
	*	••	**			**	**	••	1 2																							
700	End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALOR	PIMIRX	P1BHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit: ng

Station: 1061 - Port Stanley, MIC Type B

11-JUL-89 13-JUN-89 9.60 53.00	027 99517	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.30	0.50	0.50	0.50	0.50	0.50	0.50
11		M V	M>	M>	M>	M>	M>	M>	M>		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>
13-JUN-89 16-MAY-89 21.05	037	0.50	4.05	8.73	0.20	1.07	2.13	0.20	6.39	22,37.	0.50	0.50	0.50	0.50	20.24	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>			M>	<t></t>		M>			MY	M>	M>	M>		MV	M>	M>	MV	MV	MV	M>	MV	M>
13-JUN-89 16-MAY-89 21.05	99511	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		W>	MV	MV	MV	MV	MV	M>	M>		MV	M>	M>	M>	MV	MY	M>	M>	M>	MV	M>	M>	M>	M>
16-MAY-89 18-APR-89 4.74 32.00	99506	0.50	2,64	15.77	14.72	7.39	3.14	. 3.14	. 0.20	46.80	1.60	0.50	0.50	0.50	1.05	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M×							W.		T>	M>	M>	M>	\ L>	M>	M>	M>	M>	M>	M>	M×	M>	MV
16-MAY-89 18-APR-89 4.74 32.00	99505	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		W>	MV	M>	M×	MV	M>	M>	MV		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>
18-APR-89 18-MAR-89 7.71 60.20	036 99498	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1 1		M>	M>	M×	MV.	M>	M×	MV	M×		MY	MV	3 V	M>	M>	MV	MV	MV	M>	M V	M>	MY	M>	×
18-APR-89 21-MAR-89 7.71 60.20	99497	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2		MV	M>	M>	MY	M>	M>	M>	MV		M>	M>	MV	M>	M>	MV	MV	M>	M>	MV	MV	X V	M>	M>
18-APR-89 21-MAR-89 7.71	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	M>	M>	M>	M>	M>	M>	M>		MV	MV	MV	M>	M>	M>	M>	MV	× ×	X >	MV	M>	M>	M V
 ()		1																						
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment	Office Comment Sample Matrix Sample No.	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PloppT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, MIC Type B

31-0CT-89	03-OCT-89	12.04	29.00		027	99545	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
9	0						1	M>		M>	M>	M>	M>	MV	MV	M>														
03-OCT-89	05-SEP-89	5.81	28.00		0.38	99540		6.19	11.39	27.15	16.67	12.54	4.18	0.20	0.20	78.72	0.50	0.50	0.50	0.50	15.63	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
03	0.5						1							- M>	M>		M>	M>	M>	M>		M>								
03-OCT-89	05-SEP-89	.5.81	28.00		027	99539		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0	0						1	M>	M>	M>	M>	M>	MY	M>	M>		M>	M>	M>	M>	M>	M>	M×	M>	M>	M>	MAN	M>	M>	M>
05-SEP-89	08-AUG-89	15.51	17.00		0.38	99532		9.14	9.14	4.10	4.10	2.99	0.20	0.20	0.20	29.47	0.50	0.50	0.50	0.50	55.95	0.50	25.37	0.50	0.50	0.50	5.04	0.50	0.50	0.50
0.5	80												M>	M>	M>		M>	M>	M>	M>		M>		M>	M>	M>		M>	M>	M>
05-SEP-89	08-AUG-89	15.51	77.00		027	99531		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0.5	0.8						1	MV	MY	M>	M>	M>	MY	MY	M>		M>	M>	MY	M>	M>	M>	MV	M>	MY	M>	MY	M>	M>	M>
08-AUG-89	11-JUL-89	3.55	27.00		0.38	99524		-9.00	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	00.6-	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-
-80	11-						1	ICS	ics	SOI	ICS	SOI	ics	ICS	SOI		tes	1CS	SOI	ICS	ICS	108	ICS	SOF	SOI	SOI	ICS	SOI	SOI	SOI
08-AUG-89	11-JUL-89	3.55	27.00		027	99523		-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00
08	11						.,	CS	ICS	ICS	CS	ICS	SO	SOI	ICS		SOI	SOI	ICS	ICS	ICS	ICS	SOI	ICS	ics	ICS	1CS	ICS	ICS	ıcs
11-JUL-89	13-JUN-89	09.6	53.00		0.38	99518		807.49	467.83	296.53	188.83	75.90	170.32	75.90	82.1.1	2164.91	18.51	10.24	0.50	0.50	0.50	0.50	20.48	0.50	0.50	0.50	0.50	0.50	0.50	8.17
													٠						M>	M>	M>	M>		M>	MV.	M×	M>	M>	M>	
**	••		: (u	••		• ••	1 1																							
End Date	Start Date	Sample Vol. (1	Gauge Depth (mm)	Field Comment	Cample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1061 - Port Stanley, MIC Type B

20-FEB-90	23-JAN-90	11.05	63.20			040	99578		16.39	10.17	72.66	97.18	25.54	28.59	2.03	0.20	252,56	8.14	0.50	0.50	0.50	35.82	0.50	12.77	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	2							1								M>			M>	M>	M>		M>		M>	MY	M>	M>	M>	M>	3
23-JAN-90	27-DEC-89	10.15	88.40			038	99570		602.89	57.93	130.31	63.23	27.66	40.77	23.71	0.20	946.50	9.26	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1								M>			MY	W>	M>	M×	M×	M>	MY	M>	M>	M>	M>	M>	M>
23-JAN-90	7-DEC-89	10.15	88.40			027	69266	1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	09.0	0.50
2	2							1	M>	M>	MY	M>	MV	M>	MY	MY		M>	M>	M>	M>	MY	M>	MY	M>	M>	MY	M>	MV	MV	M>
27-DEC-89	8-NON-89	2.02	22.00	ACHI		038	99560	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151.70	0.20	4.49	0.20	8.99	21.36	5.63	0.20	192.17	5.63	11.24	33,71	33.71	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	2					٠.		- 1		M>		MV				× F						M>	M>	M×	× ×	M>	W>	M>	MV.	W>	M>
27-DEC-89	8-NON-8	2.02	22.00	ACHI		027	99559	1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	2							· j	M>	M>	M V	M>	M>	M>	M>	M>		M>	M>	N×	M×	M V	M×	W>	3 >	M>	M>	M>	N/	M×	M>
28-NOV-89	31-OCT-89	20.12	104.00			038	99554		97.98	0.20	0.20	0.20	0.20	0.20	0.20	0.20	94.76	0.50	10.46	75.05	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	e									MY	MV	M>	MV.	MV	MV	MY		M>			MV.	M>	M>	MV	MV	MV	M>	M>	3	MV	M×
28-NOV-89	31-OCT-89	20.12	104.00		~	027	99553		0.50	0.20	0:20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	10.06	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	e							- 1	X >	MV	MY	M×	MV	MV	M>	M>		M>	M>		M>	M>	M>	M>	M>	M×	M>	M>	M>	MV	M×
31-OCT-89	03-OCT-89	12.04	29.00			038	99546	***************************************	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1	M×	MV	M>	MY	MV	M>	M>	M>		MY	M>	M>	M>	MV	M>	M>	MV	3	M>	M>	MV	MV	MV
**	••		: (u	••	••	••	••																								
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	P1BHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1061 -- Port Stanley, MIC Type B

04-SEP-90	07-AUG-90	17.18	149.00			040	90966		1196.22	138.05	307.47	62.89	182.67	26.32	109.63	60.83	2087.08	15.16	0.50	0.50	57.87	91.33	26.32	30.50	45.67	0.50	0.50	12.20	14.12	45.67	78.09
								į											MV	MY						M×	M>				
07-AUG-90	10-JUL-90	11.08	87.00	FR		040	99603	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	739.28	146.16	244:39	181.96	143.21	46.00	21.53	0.20	1522.53	10.20	51,10	51,10	10.20	97.10	40.90	20.51	10.20	10.20	15,30	40.79	0.50	0.50	33.20
								i i								MV													M>	MV	
10-701-90	12-JUN-90	11.08	55.00	BC		040	86566		582.82	175.84	327.21	191:25	178.90	137,55	105.37	59.82	1758.76	20.51	27.65	11.78	20.51	25.61	30.70	32.74	7.70	2.61	25.61	19.94	51.10	40.90	30.70
								1 2																		T.					
12-JUN-90	15-MAY-90	20.15	110.00			040	96266	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2320.50	384.74	907.19	398.82	174.22	296.62	59.77	0.20	4541.86	55.69	111.38	60.79	0.50	253.16	263.16	303.76	62.83	111.38	86.09	50.59	30.40	70.79	35.50
1	1							1								MV					M>										
5-MAY-90	17-APR-90	12.11	62.00			040	99593		31.63	29.53	35.71	104.15	14.33	7.17	4.08	0.20	226.60	0.50	0.50	7.66	0.50	35.71	15,32	40.90	0.50	40.90	7.66	0.50	0.50	0.50	0.50
==	1															M>		M>	M>		M>				M>			M>	M>	MY	MV
7-APR-90	20-MAR-90	7.95	63.00			040	99587		93.84	5.09	0.20	34.04	0.20	0.20	0.20	0.20	132.97	2.05	0.50	0.50	0.50	232.06	0.50	25.43	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1	2							1			M>		M>	M>	M>	M>		T>	M>	M>	M>		M >		M>	M>	M >	MY	M×	M>	M×
20-MAR-90	20-FEB-90	10.10	88.00			038	99582	1	0.50	13.25	6.11	14.39	10.25	3.11	0.20	0.20	47.11	0.50	0:20	0.50	0.50	10.25	0.50	4.14	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2(2(1	M>						M>	MY		M>	M>	M>	M>		M>	-T>	M>	M>	M>	MY	M×	M>	M V
0-MAR-90	0-FEB-90	10.10	88.00			027	99581		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	2							1	MV	MV	MV	MV	M>	M>	MV	M>		3	M>	MV	M>	M>	M>	M>	MV	M>	M>	M>	M>	M>	M>
0.0		**		••	••	**	**	3																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit: ng

Station: 1061 - Port Stanley, MIC Type B'

24-DEC-90 27-NOV-90	-9.00	96.00	ACEX		040	99618		-00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		00.6-
24.							1	108	108	1.08	108	108	108	1 UB	108		1 UB &	1 08	1.08	108	1 UB	108	108	108	108	1 UB	108	108	108	108
30-OCT-90 02-OCT-90	18.25	87.00			040	99613	1	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		0.50	0.50	0.50	0.50	1.64	2.19	0.82	0.50	0.50	0.50	0.50	0.50	0.50	0.50
30								IUI	IUI	101	101	101	101	101	101	_	M>	M>	M>	M>	Y>	T>	L>	M>						
02-OCT-90	22.45	107.00			040	60966	1 1 1 1	556.15	51.53	73.78	45.40	86.03	65,83	0.20	0.20	878,72	15.66	0.50	10.22	. 45.40	47.44	237.67	41.54	0.50	0.50	0.50	0.50	0.50	0.50	18.16
00							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							M V	M>			MV						M>	M>	M>	MV	MV	MV	
	**	••	**	••	••	**	1																							
End Date Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	хэнсв	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	P1PPDE.

Data from sample scheduled for October 30-November 27, 1990 are missing.

Toxic Deposition Monitoring Program Organochorine Posticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, MIC Type B

21-MAR-89 21-FEB-89 7.86	106011	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 2		M>	M>	MY	M>	MV	M>	MV	MY		M>	MV	M>	MV	M>	M>	MV	M>	MV	MV	M>	· M>	M>	M>
21-FEB-89 7.86 76.00	0001	151.99	. 1.02	46.00	14.00	18.01	23.98	22.02	0.20	277.02	1.49	0.50	0.50	0.50	59.76	0.50	10.22	0.50	0.50	0.50	0.50	0.50	0.50	0.50
~ ~		1	L>						MV		L>	M>	MV	M V		MV		3	MV	×	M>	M>	MV	M V
21-FEB-89 24-JAN-89 3.00 -9.00	036	0.50	2.50	00.9	2.00	2.00	7.00	3.00	1.30	26.80	0.50	0.50	0.50	1.20	00.6	0.50	2.00	0.50	1.00	0.50	0.50	0.50	0.50	3.50
		M>			T >				\r \r \r \r		M>	M>	MY	<t></t>		N>	T>	M>	T >	MV	M>	MY	M>	T>
21-FEB-89 24-JAN-89 3.00 -9.00	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	M×	N V	× V	MV	Z V	N V	M>		M>	MV	3	M>	M>	MV	M V	M×	M>	MV	M>	MY	MV	· M>
21-FEB-89 24-JAN-89 3.00 -9.00	001	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	. 0.50	0.50	0.50
2 2		M>	M>	MV.	M V	MV	M V	MV	MV		MY	MV	M V	M>	N V	MV	MV	MY	MV	MV	MV	MY	MY	××
24-JAN-89 27-DEC-88 1.69 34.00	036	0.50	2.40	4.00	1.50	0.20	0.20	0.20	0.20	. 7.90	2.00	0.50	0.50	0.50	13.00	0.50	3.00	0.50	2.00	0.50	0.50	0.50	0.50	0.50
	1	M>			Ľ/	MV	MV	× V	M>		-L>	M>	MV	¥ V		××	-L>	MV	_L>	M>	××	N/	N/	M V
24-JAN-89 27-DEC-88 1.69	027 42189	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	M×	M>	MV	MV	M V	MV	×		M>	M>	M >	MV	MV	M>	M>	M×	MV	M>	M>	M>	MV	M>
24-JAN-89 27-DEC-88 1.69	001	0.50	3.30	11.00	1.00	0.20	0.20	0.20	0.20	15.30	0.50	0.50	0.50	0.50	30.00	0.50	7.99	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>		٠	LV	₹	MV	MV	M×		M>	M>	M×	M>		M>		M>.	MV	× ×	MV	M×	MV	M V
									,															
End Date Start Date Sample Vol. (1) Gauge Depth (mm)	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, MIC Type B

13-JUN-89	16-MAY-89	17.12	84.00			038	101183		2023.61	1632.78	401.94	9.03	137.22	86.85	27.79	3.65	4322.87	17.54	W 0.50	W 0.50		W 0.50	W 0.50	W 0.50	W> 0.50	W 0.50	M 0.50	W 0.50	W 0.50	M . 0.50	W 0.50
								1											MV	M>	M>	W >	M>				MV	M>	M>	MV	M >
13-JUN-89	16-MAY-89	17.12	84.00			027	101182		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1	M>	MV	MV	MV	MV	MV	N V	M>		M×	M>	M>	X×	X >	MV	×	××	N.	M>	MV	N/	MV	×
16-MAY-89	18-APR-89	5.80	39.00			038	106069	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	33.40	0.50	20.87	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1	M>	M×	×.	M>	M>	MV	M×	M V		M>	M>	M>	M>		M>		M×	×	M.	M>	M V	M>	M>
16-MAY-89	18-APR-89	5.80	39.00			027	106068	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1	1							1	M >	M>	M>	M>	M>	M >	M>	M>		M>	M>	M>	M>	M×	MV	MV	M>	M×	M>	M>	MV	M>	M×
18-APR-89	21-MAR-89	6.95	34.60			036	106048		0.50	0.20	5.50	1.20	1.20	0.20	0.20	0.20	7.90	1.20	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1	2							1	M >	××		<t></t>	<t></t>	MV	M×	M>		L>	M>	MY	M>	M>	MV	MV	M>	MV	MV	M×	M V	M>	MV
18-APR-89	21-MAR-89	6.95	34.60			001	106047	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50			0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1	2							1	M>	M>	M>	M>	M>	MV	MV	N V		M>	M>	M V	M V	M V	M V	MV	M>	M>	MV	M>	M>	M>	M.
18-APR-89	21-MAR-89	6,95	34.60			027	106046		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1 1	MV	M V	M V	M>	M×	M V	× V	% ∨		MV	M>	M>	MV	MV	××	3 .	N.V	× ×	MV	M>	M×	M>	M>
	1 - F	7.86	76.00			036	106012	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.00	5.00	4.00	2.00	4.00	0.20	0.20	0.20	18.00	2.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0:50	2.00
2	2							i	-T>			\		××	M>	M>		-T>	M>	M>	M>	M>	M>	M>	W>	M×	M>	M>	M>	M>	L>
	••	••		••	**	••	••	1																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	Plocht .	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, MIC Type B

. 00 450 60	05-SEP-89	7.34	38.00			038	100090		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		7.74	0.50	0.50	0.50	46.53	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
									M>	MV	MV	MV	MV	MV	M>	MY				N	M>		MY	MV	M>	M>	MV	M>	M>	MV	MV
03_004	05-SEP-89	7.34	38.00			027	100089		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20	٠	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
									M>	MY	MV	M>	M>	M>	M>	M>		MV	M×	W>	W>	M>	M>	M>	MV	MV	M>	MY	M>	W>	M>
06-CED-00	08-AUG-89	9.80	40.00			038	101283	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.16	10.36	1.34	3.95	5.21	0.20	0.20	0.20	25.02	0.50	0.50	0.50	0.50	25.93	0.50	15.57	0.50	0.50	0.50	0.50	0.50	0.50	0.50
-	, 0							1	_T>		T>			M>	M>	MY		×	MV	M>	M>		MV		XV	MV	MV	MY	. M >	M>	M×
06-050-00	08-AUG-89	6.80	40.00	X		027	101282	1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	0							1	M>	M>	MV	MV	M>	M>	M>	M>		M>	M>	M>	MY	M>	MY	M>	MY	M>	M>	M>	M >	M>	M>
00	11-101-89	0.07	00.00			038	101272		3040.00	420.57	361.14	100.57	342.86	672.00	480.00	73.14	5490.28	210.28	32.00	r 2.28	41.14	182.86	320.00	54.86	18.28	18.28	36.57	18.28	36.57	27.43	50.28
		_	_			7	_	1	0	0	0	0	0	0	0	0		0	0	T> 0	0	0	0	0	0	0	0	0	. 0	0	0
00.014.00	11-1111-89	0.0	00.00			. 02	101271	1	-9.0	-9.00	0.6-	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	0.6-	0.6-	0.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
•	-	•						1	ICS	SOI	108	SOI	ICS	ICS	105	ICS		ICS	ICS	ICS	ICS	SOI	ICS	ICS	ICS	103	ICS	ICS	ICS	1CS	ICS
2	13-JUN-89	8.20	43.00		A.	001	101227	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	485.37	379.24	148.38	94.81	0.20	59.74	12.34	0.20	1179.88	16.48	9.30	0.50	0.50	0.50	0.50	16.48	0.50	0.50	0.50	0.50	0.50	0.50	0.20
-	-	•						1					MV			M>				M>	M>	M>	M>		M>	M V	MV	M>	M>	M>	M>
	11-JUL-89	,	43.00			027	101226	1	3.53	10.00	8.61	10.99	20.99	34.03	10.00	4.02	102.17	0.50	0.50	0.50	8.20	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1	T>									MV	MV	MV		MV	M>	M>	M×	MV	M>	M>	M>	MV	×
	•• •		. (16		**	**	**	1 1																							
	End Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, MIC Type B

23-JAN-90 27-DEC-89 6.60 74.60	100108	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20	2	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	×	MV	MV	MV	MV	MV	MY		MV	MV	3	×	MV	MY	MY	MV	MV	MY.	N N	×	M×	M>
23-JAN-90 27-DEC-89 6.60 74.60	100107	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M×		W.	•	MV	•	M>	M>		M>	٧	*	•			M>	·		MV				٧
27-DEC-89 28-NOV-89 -9.00 68.90	038	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
2 2		INE	INR	INR	INR	INE	INR	INR	INR		INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR
27-DEC-89 28-NOV-89 -9.00 68.90 ACIE	100103	-9.00	-9.00	00.6-	-9.00	00.6-	00.6-	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
0.0		IN	INR	INR	INR	INR	INK	INR	INR		INR	INR	INK	INR										
28-NOV-89 31-OCT-89 22.70 160.50	100098	102.13	0.20	13.08	0.20	99.9	0.20	0.20	0.20	121.87	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
(A (r)			M>		₹		×	MV	MV		M×	MV	M>	M>	N V	×	M>	MV	M×	M×	X V	M>	M>	M>
28-NOV-89 31-OCT-89 22.70 160.50	100097	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M.	W V	X ∨	M>	X V	MV	M V	MV		M>	M>	MY	M>	M>	MY	× V	X V	M>	M>	MV.	MY	MV	M>
31-OCT-89 03-OCT-89 9.07 48.00	100096	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	.0.50	0.50	0.50	0.50	0.50	0.50
93	·	101	IUI	IOI	IOI	Ini	IOI	101	101		M>	MV	M>	M>	M>	M×	M>	M>	M>	M.	X.	W>	M>	MV
31-OCT-89 03-OCT-89 9.07 48.00	100095	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
m 0		M>	M×	MV	N.	MV:	M V	M>	MV.		M×	M>	MV	M>	MV	×	M>	MV.	MV	×	M×	M>	M>	MV
	•• ••																							
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment Office Comment	Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, MIC Type B

10-JUL-90	12-JUN-90	26,16	140.00			040	100166	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	722.84	344.39	232.14	142.35	147.37	108.02	19.28	0.20	1716.39	7.92	13.21	7.66	17.17	45.43	2.11	37.24	0.50	0.50	0.50	0.50	0.50	0.50	13.21
								1								MV									MV	M>	MV	MV	M>	M>	
12-JUN-90	15-MAY-90	6.38	75.00			040	100162	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	116.36	23.87	81.08	14.52	37.39	31.16	91.9	61.33	372.47	1.59	1.59	0.50	15.05	3.12	3.12	3.12	0.50	0.50	0.50	0.50	11.93	0.50	2.59
																		LV	L>	MY		L>	L>	T>	M>	M>	M>	M>		M>	L>
15-MAY-90	7-APR-90	00.9	69.50			040	100159		137.50	7.25	77.06	163.56	69.99	0.20	47.94	20.81	520.81	0.50	13.00	23.44	0.50	7.81	0.50	0.50	0.50	0.50	0.50	0.50	0.50	44.25	0.50
1	1													MV				M>			MY		M>	MV	M>	M>	M>	MY	MY		M>
17-APR-90	0-MAR-90	9.48	71.70			040	100156		1430.80	1978.79	513.16	863,15	483.39	867.33	271.95	426.95	6835.52	148.77	. 35.90	30.75	16.96	82.12	51.28	40.96	0.50	0.50	0.50	0.50	0.50	0.50	25.69
-	2							1																	MY	MY	M>	M >	M>	M>	
20-MAR-90	20-FEB-90	-9.00	90.30	FG		038	100114		00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-		-9.00	-9.00	00.6~	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00
20	20							1	HIN	IIM	HIM	IIM	HI	IIM	IIM	HIM		IIM	HIM	HIH	IIM	I IM	I IM	IIM	IIM	HI	IIM	HIH	HIM	IIM	IIM
20-MAR-90	20-FEB-90	00.6-	90.30	FG		027	100113	1	-9.00	. 00.6-	00.6-	-9.00	00.6-	-9.00	-9.00	00.6-		-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
2.0	20							1 1	IIM	IIM	HII	IIM	IIM	IIM	IIM	IIM		IIM	HII	IIM	I IM	IIM	MII	I IM	IIM	IIM	IIM	HII	I IM	HIH	HIM
20-FEB-90	23-JAN-90	3.10	28.10	EC		038	100112	10 10 10 10 10 10 10 10 10 10 10 10 10 1	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
20	23								NSS	SSN	NSS	MSS	NSS	SSN	NSS	NSS		NSS	NSS	NSS	NSS	SSN	NSS								
20-FEB-90	-JAN-90	3.10	28.10	EC		027	100111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.6-	-9.00	-9.00			-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	00.6-	-9.00	00.6~	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	00.6-
20	23.							8 8	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	HSS	NSS	NSS	MSS	NSS								
.**	••	••		••	**	••	••	1																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 1091 - Shallow Lake, MIC Type B

				•															•					
31-OCT-90 02-OCT-90 25.96 139.50	100186	0.50	0.20	0.20	0.20	0.20	0000	000	0.20		0.50	00.00	0.20	00.0	00.7	0000	000	0000	00.00	00.0	00.00	00.00	0.50	0.50
02		M>	× .	MV :	M.	MV Y	3 3		× V		M V	MV	N.	WV		E E	7	N.	M.	WY	MV.	M V	MV.	X V
02-OCT-90 04-SEP-90 17.12 85.00	100177	628.10	94.32	67.92	17.20	0.20	0.20	0.20	0.20	807.24	0.50	0.50	0.50	0.50	30.40	86.16	20.32	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						× :	M V	MV.	M V		MV	M>	M×	M>				¥ V	M V	× ×	N.	M×	MV	MV.
04-SEP-90 07-AUG-90 4,80 29.00	100172	252.50	63.13	153.62	106.25	53.68	162.00	0.20	0.20	791,18	4.19	12.63	0.50	31.56	31.56	15.81	5.25	0.50	0.50	0.50	0.50	0:20	0.50	10.50
0 0								×	M>		L>		M×					M.	M>	MV	MV	MV	M>	
07-AUG-90 10-JUL-90 1.26 89.00 WG	100171	00.6-	-9.00	00.6-	-9.00	00.6-	00.6-	00.6-	-9.00		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-00.6-
10.		1118	1 UB	108	108	108	108	108	1 UB		1 UB	1 UB	1 UB	108	IUB	I UB	108	1 08	1 UB	I UB	108	1 UB	1 UB	108
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment	Sample No.	Test Code	PCRTRI	PCRTET	PCRPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCRTOT	X2HCB	DIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	. Plocht	TOPOT	proposition	TOPPLE	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, MIC Type B, Site 1

21-MAR-89 21-FEB-89 12.50	90.06	027	78425	1	05.0	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
				i	M>	M×	M>	M>	M>	MY	M>	M>		W>	N V	M>	MV	MV	MV	N.V	XV	MV	××	M>	M>	××	××
21-MAR-89 21-FEB-89 12.50	90.00	001	78424			3.50	12.25	10.00	2.38	1.00			29.13					27.00		12.00						0.50	
					N N					LV	V	•		N V	V	N.	N V		L>			*	M>			N V	•
21-FEB-89 24-JAN-89 9.38	70.00	036	78402		8.00	35.00	351.00	168.00	46.00	5.00	3.00	4.00	620.00	00.9	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	11.00
															M>	N V	MV	MV	MV	× V	MV	3	MV	M>	× ×	N/	
21-FEB-89 24-JAN-89 9.38	70.00	027	78401	1 1 1 1	28.98	7.97	00.9	00.9	7.97	3.47	1.50	0.20	61.89	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
21				1							T>	MY		MY	M>	M>	MY	MY	MV	M>	MY	M>	M>	M>	M>	M>	M×
21~FEB-89 24-JAN-89 9.38	70.00	001	49499	1	4.97	21.01	16.98	5.53	3.00	1.03	3.00	0.20	55.52	0.50	0.50	0.50	1.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	1.69
2112				1										_	_	-			_	_	_	_	_	_	-	_	
				1						T>		M>	_	V	W >	4>	T> 1	M> 1	M>	M> 1	M>	M> 1	M> (M> (M> 1	•	T> (
24-JAN-89 28-DEC-88 11.59	76.00	036	49476	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	82.00	119.00	543.00	327.00	72.00	24.00	2.00	3.50	1172.50	3.57	3.00	1.50	2.00	00.9	0.50	1,00	0.50	0.50	0.50	0.50	2.00	00.6	2.00
NA				1							T>			L>	T>	L>	L>		M>	L>	MY	M×	MV	M V	T>		E>
24-JAN-89 28-DEC-88 11.59	76.00	027	49475		12.05	1.97	12.05	4.98	6.03	4.98	3.01	3.01	48:08	0.50	0.50	0.50	0.50	0:50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
24				i :		-T>					-	-		M×	M	MV	MY	MV	MY	MY	MV	M>	MV	M>	MY	MV	M>
24-JAN-89 28-DEC-88 11.59	76.00	001	49474	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	109.99		70.00	41.96	47.98	60.04	76.96	76.03	508.92	2.20	0.50	0.50	4.98	4.06	1.97	1.97	0.50	0.50	0.50	0.50	0.50	0.50	3.01
24				1										L	M	M	L	L	T	T	W	MV	M×	MV	M>	M>	T>
** ** **			••	1										٧.		٧	٧	*	•	•	٧	*	•	•	·	•	•
End Date Start Date Sample Vol. (1)	Gauge Depth (mm) Field Comment	Sample Matrix	Sample No.	Todoo Tear	PCRDI	PCBTRI	PCBTET	PCBPNT	PCBREX	рсвирт	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPOT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, MIC Type B, Site 1

13-JUN-89 16-MAY-89 12.30 59.00	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	05.0	0.50
13		W>	M>	M>	M>	M>	M>	M>	M>		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>
16-MAY-89 18-APR-89 12.50 62.00	037	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		N>	MY	M×	M>	M>	M>	M>	M>		M>	M>	M>	M>	M>	M×	M×	M>	M>	M>	MV.	M>	M>	M>
16-MAY-89 18-APR-89 12.50 62.00	001	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		- M>	M>	M×	M>	×W	M>	MV.	M>		W>	M×	MY	M>	M×	W>	M×	M>	M>	M×	MV	M×	MV	M>
16-MAY-89 18-APR-89 12.50 62.00	78475	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
ää		M>	MV	MV	M>	M>	M>	M>	M>		M>	MY	M>	M>	M>	M>	MV.	M.	MV	M>	M>	M>	M>	M>
18-APR-89 21-MAR-89 14.75 82.00	036	0.50	2.04	11.12	4.48	0.41	0.20	0.20	0.20	18.05	0.50	0.50	0.50	0.50	0.54	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
7		M×				L>	M>	W>	MV		M>	M×	M>	MV	L>	MV	N/	MV	MV	MV	MV	M>	M>	W>
18-APR-89 21-MAR-89 14.75 82.00	78446	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
7		M>	M V	M×	MV	M >	M.V.	M×	M×		M>	3	M>	M>	MV	M×	MV	M>	W>	M>	M>	M>	M>	MV
18-APR-89 21-MAR-89 14.75 82.00	78445	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
. 2		M>	MV	MV	M>	3	MV	M>	M>		M>	M>	M×	MV	MV	M>	M×	M>	MV	MV	M>	M×	M>	M>
21-MAR-89 21-FEB-89 12.50 90.00	036	18.00	63.00	136.00	89.00	10.00	4.00	0.20	0.20	320.00	4.00	0.50	0.50	0.50	13.00	1.50	2.80	1.70	2.00	0.50	1.00	0.50	0.50	0.50
****		1						M>	M×		-T>	M×	MY	M>		T>	L>	L>	L>	MV	L>	MV	MV	M>
	** ** **	1			,																			
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment	Office Comment Sample Matrix Sample No.	Test Code	PCBTRI	· PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	· PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, MIC Type B, Site 1

03-OCT-89 05-SEP-89 10.34 53.00	0.50	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0 0	M>	N V	M.V	M>	M>	M>	M>		M>	M>	M>	M>	MV	M>	M>	M>	M>	M>	M>	W>	M>	M>
05-SEP-89 08-AUG-89 8.15 43.00 038	228.82	212.35	20.58	8.23	2.60	0.20	0.20	575.65	0.50	0.50	0.50	0.50	43.76	0:20	20.58	0.50	0.50	0.50	0.50	0.50	0.50	7.73
0 0						M>	MV		MV	M×	M×	3		M V		MV.	MV	M×	M>	M×	M>	
05-SEP-89 08-AUG-89 8.15 43.00	0.50	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
00	*	M V	Z X	M>	M×	M>	M>		W.	M>												
08-AUG-89 11-JUL-89 1.37 4.00 038	-9.00	-9.00	00.6-	00.6-	00.6-	00.6-	00.6~		-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
08	ICS	SOI	ics ics	ICS	ICS	1CS	SOI		ICS	SOI	ICS	ICS	SOI	ICS	ICS	ICS	ıcs	SOI	ICS	1CS	SOI	SOI
08-AUG-89 11-JUL-89 1.37 4.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	00.6-	00.6-	00.6-	-9.00	00.6-	00.6-	00.6-	00.6-	-9.00	-9.00	-9.00
111	105	105	CS	SOI	ICS	ICS	ICS		1CS	1CS	ICS	SOI	ICS	ICS	ICS	105	ICS	SOI	ICS	103	ICS	SOI
11-JUI89 13-JUN-89 7.00 33.50 027 78593	220.99	45.01	28.98	17.01	55.02	0.20	0.20	448.00	0.50	0.50	0.50	0.50	0.50	0.50	6.02	0.50	0.50	0.50	0.50	0.50	0.50	0.50
						M >	MV		××	M>	M>	M>	M>	M>		MV	MV	MV	MV	MV	M>	M>
11-JUL-89 13-JUN-89 7.00 33.50 .038	0.50	4.13	1.02	6.24	10.37	0.20	0.20	25.89	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
11	M×		F		-	MV	- M		M>	M>	M>	M>	M>	M>	MV	MV	M>	MV	M>	M>	M>	M>
6-MAY-89 6-MAY-89 12.30 59.00 038	13.30	8.16	680.59	10.17	3.01	0.20	6.15	790.78	6.15	0.50	0.50	0.50	44.93	4.14	0.50	6.15	4.14	8.16	0.50	0.50	0.50	0.50
13.	1					M ∨				M>	M>	M>		L>	M>		T>		M×	MY	M>	M>
	1																					
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment Office Comment Sample Marrix Sample No.	Test Code PCBDI	PCBTRI	PCBTET	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, MIC Type B, Site 1

23-JAN-90 27-DEC-89 15.10 99.00	027 115685	0.50	0.20	0.20	. 0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	05.0	0.50	0.50	0.50	0.50
		MV V	MV	M>	XV	M×	¥ V	MV	M>		M>	MV	MV	M×	× ×	M>	NV V	MV	M>	W.	M>	M>	W/	MV.
27-DEC-89 28-NOV-89 2.85 37.00	038 115660	121.83	41,32	57.66	26.10	5.43	11.97	6.54	0.20	270.85	5.43	24.46	13.61	114.20	0.50	0.50	0.50	0.50	0:20	0.50	0.50	0.50	0.50	0.50
2 2									M×						W.	M>	M>	M>	W.	W>	M×	××	M>	M×
27-DEC-89 28-NOV-89 2.85 37.00	027 115659	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
7 7		M>	M>	M>	M×	M>	M>	MV	M>		M×	MY	M×	M>	M>	M×	N×	MY	M×	W.	M>	M×	M>	M>
28-NOV-89 31-OCT-89 32.05 198.00	038 115632	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
Ne		M>	M>	M>	MY	MY	MV	M>	MY		M>	M>	M>	MY	M>	M>	M>	MY	×.	M>	M>	M>	M×	M>
28-NOV-89 31-OCT-89 32.05 198.00 KJ	027 115631	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
3 8		M>	MY	M>	X ∨	X ∨	× ×	X V	M V		MV	M>	MV	M>	M ×	M>	M×	×	M×	M×	M×	. M>	M×	M>
31-OCT-89 03-OCT-89 11.21 59.00	038 115610	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
m,0		101	IUI	ini	101	INI	101	101	101		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	MV	M>	M>	W>
31-OCT-89 03-OCT-89 11.21 59.00	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
e 0		34 ×	M>	M>	MV	M>	M>	MV	MY		M>	M>	W>	M>	M>	M>	MV.	M>	MV	MV	M>	M>	M>	MY
03-OCT-89 05-SEP-89 10.34 53.00	038 78578	0.50	36.85	304.14	93.19	19.49	1.06	0.20	0.20	454.73	0.50	0.50	0.50	0.50	17.90	10.27	0.50	5.08	5.08	0.50	0.50	0.50	0.50	0.50
. 00		M.					L>	MV	M>		M×	M>	M>	M>			MV			M>	M×	MV	MV	M>
	•• ••	1																						
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment	Sample Matrix Sample No.	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, MIC Type B, Site 1

15-MAY-90 17-APR-90 9.70 52.00	040	42.09	17.41	35.92	21.49	16.42	4.08	13,33	0.20	150.74	2.09	0.50	12.84	0.50	143.58	0.50	112.83	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
		} } }							× V		L>	M>		N V		MV		M>	W.	M>	M>	MV	MV	M>	
17-APR-90 20-MAR-90 16.45 101.00	038	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	4.56	0.50	1.52	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
2		× ×	M>	M>	M>	MV	MY	M>	M>		MV	M >	M>	M>	T>	M>	-T>	M V	MV	MY	MV	M>	M>	MY	
17-APR-90 20-MAR-90 16.45 101.00	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	05.0	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
		3	MV	M>	M×	MV	× ×	M×	MV		MV	MV	MV	M>	M×	MY	M>	MV	×	M>	M>	M>	MV	MV	
20-MAR-90 20-FEB-90 10.10 60.00	038	1854.82	693.45	267.44	207.00	46.16	15.42	49.16	55.37	3188.82	20.49	61.48	0.50	0.50	66.65	23.08	10.25	16.35	23.08	17.91	50.20	25.67	0.50	0.50	
		1 1											MV	M×									M>	M>	
20-MAR-90 20-FEB-90 10.10 60.00	027 124726	0.50	44.95	91,91	13.03	14.04	5.96	0.20	0.20	169.89	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
		M>						M>	M>		M>	M>	M>	M>	MV	M>	M>	MV	MV	M>	M>	M>	MV	MV	
20-FEH-90 23-JAN-90 7.60 48.90	038	3166.85	545.34	264.39	90.90	47.49	1.10	19.63	0.20	4135.70	75.44	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
~ ~		1 1					L>		M>			MV	MV	M>	M V	M>	MY	×	M×	M>	MV	MV	M>	MY	
20-FEB-90 23-JAN-90 7.60 48.90	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
2 2		MV	M>	M>	M>	M>	M>	M>	MV		M V	M>	MV	M>	MV	M>	×	MV	MV	M>	MV	M>	MV	MV	
23-JAN-90 27-DEC-89 15.10 99.00	038	3125.87	1183,33	1506,60	789.91	223.65	500.10	198.02	0.20	7527.48	40.83	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
									MV			M>	MV	MV	M>	M>	M>	MY	MV	MV	M>	XV	MV	MV	
	** ** **	-																							
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment	Office Comment Sample Matrix Sample No.	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCB'ro'r	X2HCB	PIHEPT	PLALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPOT	PIPPDE	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3011 - Dorset, MIC Type B, Site 1

24-DEC-90 27-NOV-90 11.00 88.00	040		00.0	55.69	94.05	0.20	288.45	0.20	0.20	438.19	17.89	0.50	0.50	0.50	46.01	25,54	15.30	0.50	0.50	0.50	0.50	0.50	0.50	15.30
			2 3	,		MV		×	XV			MV	₹	MV				MV	X ∨	×	3	M×	M>	
27-NOV-90 30-OCT-90 23.00 139.00 GL	040		00.61	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00		14.18	0.50	0.50	0.50	80.91	90.91	43.94	0.50	0.50	0.50	0.50	0.50	0.50	0.50
3 2			111	Ini	IUI	101	101	IUI	INI			M>	MY	MV				M>	M>	M>	M>	W>	M>	M>
30-OCT-90 02-OCT-90 22.08 129.00 H	040		12.06	71.89	0.20	0.20	0.20	0.20	0.20	83.95	2.01	0.50	0.50	0.50	6.03	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	4.02
		3	,		M>	M>	M×	M>	M>		E V	M>	M×	MV		M×	M>	MY	MY	MV	M×	MV	N/	
02-OCT-90 04-SEP-90 15.00 76.00	040	777	123.98	145.33	50.78	76.25	14.18	0.20	0.20	888.30	1.98	0.50	0.50	28.52	91.50	20.28	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
00								MV	M >		L>	W>	M>				M×	MV	MV	M>	MV	MV.	M×	M >
04-SEP-90 07-AUG-90 0.48 3.00	040	0	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		3	× ×	MV	M×	Μ ∨	× V	MV	MV		N V	M×	MV.	MV	N/	MV.	×	×	X V	M V	M>	MV	M>	M>
07-AUG-90 10-JUL-90 8.20 54.00	040	07 002	83.99	269.98	51.55	46.39	187.59	62.87	0.20	1405.16	7.69	25.77	36.08	25.77	25.77	25.77	7.69	10.31	18.00	10.31	36.08	0.50	0.50	20.62
0 1									MY													M×	MV	
10-JUL-90 12-JUN-90 8.30 34.00	040	1257 79	23.68	565.50	113.29	177.16	115.34	103.03	0.20	2355.79	15.48	7.70	13.94	0.50	61.82	84.47	20.61	41.21	. 23.17	20.61	7.70	25.74	10.26	23.17
						-			·M>					MV										
12-JUN-90 15-MAY-90 9.70 48.00	040	832.91	146.27	238.00	99.50	7.3 . 83	34.92	17.41	0.20	1442.84	. 22,59	35.92	20.50	51.24	51.24	35.92	30.75	15.42	15.42	10.25	25.67	40.99	51.24	30.75
									×															
End Date : Start Date : Sample Vol. (1) : Gauge Depth (mm) : Field Comment : Office Comment :	Sample Matrix :	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	. PloppT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, MIC Type B, Site 2

21-MAR-89 21-FEB-89	11.25	90.06		027	78429		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	1.35	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 2							M>	M×	MY	M>	M>	M>	M>	M>		W>	M>	M>	M>	T>	M>	M>	M>	M>	M>	M>	M>	M>	M>
21-MAR-89 21-FEB-89	11.25	90.00		001	78428		0.50	0.20	2.93	1.01	3,38	4.05	0.20	0.20	11.37	0.50	0.50	0.50	0.50	2.36	0.50	9.45	0.50	0.50	0.50	0.50	0.50	0.50	0.50
						8	M×	M>		T>			N V	M>		MV	M>	M>	MV	L>	MV		M>	M>	M>	M>	MY	¥ >	M>
21-FEB-89 24-JAN-89	8.50	2)	036	78407	1	210.50	18.00	11.00	10.50	1.50	8.50	1.00	0.20	261.00	2.10	0.50	0.50	1.25	7.50	0.50	1.75	0.50	0.75	0.50	1.00	0.50	0.80	0.75
											L>		-T>	M>		-T>	M>	M>	T>		M>	\T>	M>	L>	M>	T>	M>	L>	<t></t>
21-FEB-89 24-JAN-89	9.50	20.00		027	78405	1	23.97	3.49	12.75	6.97	7.06	10.03	5.95	0.20	70.22	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 2														MV		M>	M>	M>	M>	MV	M>	M>	M>	M>	M>	M>	M>	M>	MV
21-FEB-89 24-JAN-89	8.50	0.00		001	78404		421.01	36.04	22.02	21.00	2.98	17.00	2.04	0.20	522.09	5.02	1.02	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2						1								M>				MY	M>	MV	M>	M>	M>	M>	M>	M>	MY	M>	M>
24-JAN-89 28-DEC-88	9.78	3		036	49480		52.00	116.00	122.00	72.00	52.00	29.00	00.9	0.20	449.00	11.00	3.00	2.00	00.9	20.00	0.50	5.00	0.50	0.50	0.50	0.50	4.00	25.00	4.00
2 2														M>			L>	-T>			M>	<t></t>	M>	M>	M>	M>	L		L'
24-JAN-89 28-DEC-88	9.78	3		027	49479		81.96	35.01	179.95	179,95	259.95	99,95	49.98	19,95	04.906	3.81	4.99	4.99	4.99	4.99	4.99	4.99	4.99	4.99	4.99	4.99	4.99	4.99	4.99
2						1				-			_	_			L>	L>	L>	L>	.L>	T>	L>	_L>	T>	L>	T>	_L>	T>
24-JAN-89 28-DEC-88	9.78	3		001	49478		219.95	299:95	200.00	59.95	40.00	80.00	80.00	59.95	1039.80	17.41	19.95	14.96	4.99	190.03	96.66	70.02	4.99	4.99	4.99	4.99	4.99	4.99	4.99
2																			_L>				T>	T>	L>	T>	L>	_T>	T>
	Sample Vol. (1) :	Field Comment ::	Office Comment :	Sample Matrix :	Sample No. :	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	РІВИСВ	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, MIC Type B, Site 2

13-JUN-89 16-MAY-89 11,00 59,00 WI	027 78511	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	M >	M>	××	M V	X V	× ×	M>		M>	MY	3	MY	M>	- M>	×	M>	MV	MV	M>	MY	××	M>
16-MAY-89 18-APR-89 12.75 62.00	78482	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0:20	0.50	0.50	0.50	0.50	0.50	09.0
		X >	×	M×	×	× ×	MV	M×	M>		M>	MV	MV	M>	M>	MV	MV	M>	M>	MV	M>	M>	×	M V
16-MAY-89 18-APR-89 12.75 62.00	78481	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	MV	M>	M V	MV	M V	MV	MV		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	×	M>
16-MAY-89 18-APR-89 12.75 62.00	78480	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20	٠	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	٠.	W V	MV	×	Z V	× V	N V	M×	M.		MV.	MV	M>	MV	M×	× 50	×	M>	W.	M>	M>	M>	M>	M>
18-APR-89 21-MAR-89 13.67 74.00	036	3.00	8.00	14.00	8.00	3.00	2.00	0.20	0.20	38.00	6.00	0.50	0.50	0.50	00.9	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		-L>					L>	×	M>			M>	. M >	M×		M V	MV	M×	M>	M>	M>	MV	N/	MV V
18-APR-89 21-MAR-89 13.67 74.00	78452	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 2		MV	MV	MV.	MV.	× V	MV.	M×	M>		W>	M>	M>	M×	M>	M>	MV.	M>	M×	M×	M×	M>	M>	× V
18-APR-89 21-MAR-89 13.67 74.00	78451	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M×	M>	₹ :	MV	M V	× V	X V	NV		M>	M>	MV	M>	M>	MV	X V	M V	M V	M>	W>	× ×	M>	M>
21-MAR-89 21-FEB-89 11.25 90.00	78430	0.50	00.6	15.00	7.30	4.00	1.30	0.20	0.20	36.60	5.00	0.50	0.50	0.50	2.40	0.50	0.50	0.50	0.50	0.50	05.0	0.50	0 2 2 0	0.50
		M>					LV	× V	MV		LV	MV	MV	M V	L>	M V	× V	××	3	MV	M>	×.	N/	¥ V
		1																						
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment Office Comment	Sample Matrix Sample No.	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	ртвисв	PIBRCG	PICHLA	PICHLG	P10CHL	PloppT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, MIC Type B, Site 2

03-OCT-89 05-SEP-89 10.36 52.00	027	1858/	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		3	× ×	MV	M>	M>	MV	M>	MV		MV	MV	N V	MV	M>	MV	MV	XV	M>	MV	W.	M>	MV	M>
05-SEP-89 08-AUG-89 8.69 41.00	038	8008/				2.42	5.18	3.34	3.11	20.73	0.50	0.50	0.50	1.73	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50		0.50
		E		-T	L>						N.	MV	V		M >	M>	M >	MV.	X	N V		N/		MV
05-SEP-89 08-AUG-89 8.69 41.00	78557	1668/	0.20	0.20	0.20	0.20	0.20	0.20	0.20	•	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		3	3	MV	M>	M>	MV	M>	M>		M>	M>	3	M>	M>	M×	M>	M>	M>	M>	MV	MV	M>	M>
08-AUG-89 11-JUL-89 1.21 5.00	038	05687	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-
10		100	ICS	CS	ICS	ICS	ICS	ICS	SOI		ICS	ICS	ICS	ICS	ICS	1CS	ICS	ICS	1CS	ics	ICS	ICS	ICS	ICS
08-AUG-89 11-JUL-89 1.21 5.00	027	00 0	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00		00.6-	00.6-	-9.00	-9.00	00 6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
0 1		100	ICS	1CS	ICS	SOI	ICS	ICS	ICS		ICS	ICS	SOI	SOI	ICS	ICS	ICS	ICS	ICS	ICS	ICS	1CS	ics	ICS
11-JUL-89 13-JUN-89 7.00 33.50 K	027	020	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
1 1		3	MV	M V	MV	MV	MV	M>	M>		M>	M>	MV	M>	MV	M>	M>	M>	M>	M>	MV	M>	MV	M>
11-JUL-89 13-JUN-89 7.00 33.50	038	#609/	32,12	82.87	10.37	22.77	449.50	7.25	7.25	700.15	1.89	0.50	00.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
					-				_		\ 	MV	MV	M>	M ∨	M>	M>	M>	M>	M>	M>	MY	M>	MV
13-JUN-89 16-MAY-89 11.00 59.00 WI	038	3 04	9.23	14.29	2.03	1.01	1.01	0.20	0.20	30.61	8.10	0.50	0.50	0.50	45.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		E				L>	L>	M>	X V			3	M>	W.		MV	MV	××	MV	MV.	×	MV	M>	MV
		.																						
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field comment	Sample Matrix	sample NO. Test Code	PCBTRI	. PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2ИСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHEA	PICHLG	P10CHL	Ploppy	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit: ng

Station: 3012 - Dorset, MIC Type B, Site 2

23-JAN-90 27-DEC-89 16.30 110.00	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0:50	0.50	0.50	0.50	0.50	0.50	0.50
2 2		M>	M>	M>	M>	MV	M>	M>	M>		M>	MV	M>	M>	M>	MV	M>	M>	M>	MY	M>	× ×	M>	M>
27-DEC-89 28-NOV-89 0.95 33.00 XW	038	0.50	0.20	0.20	4.55	3.79	3.04	0.20	0.20	11.38	6.31	0.50	0.50	0.50	5.05	0.50	3.79	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	M>	M>				M>	M>			M>	M×	M>		MV	L>	X V	MV	MV	MV	M>	M×	MV
27-DEC-89 28-NOV-89 0.95 33.00 XW	027 115663	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	3	MV	MY	M>	M>	MY	M×		M>	M>	M>	MY	MV	MV	M>	MV	M>	MV	M>	M>	M>	MV
28-NOV-89 31-OCT-89 24:10 199.00	038	228.40	31.17	0.20	0.20	9.01	5.11	0.20	0.20	273.69	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0:50	0.50	0.50
. 3 2		1		M>	M>			MY	M>		M>	MY	MV	M>	MV	M>	MV	M>	MV	MY	MV	MV	MY	M×
28-NOV-89 31-OCT-89 24.10 199.00	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
3 2		MV.	M>	W>	M>	M>	M>	M>	M>		M>	MV	MV	M>	M>	M>	MV	M>	M>	MY	MV	M>	M>	M>
31-OCT-89 03-OCT-89 11.00 59.00	038	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
6.0		101	101	INI	101	IUI	101	IOI	101		MY	M V	M×	MV	MV	MV	M>	M>	M>	M>	MY	M>	M>	M>
31~OCT-89 03-OCT-89 11,00 59,00	027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
E 0		M>	M>	MV	M>	M V	MV	M×	MV		M>	MV	× ×	MV	MV	M>	MV	MY	MV	MV	X V	M>	M>	M>
03-OCT-89 05-SEP-89 10,36 52.00	038	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	17.93	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		M>	M×	M>	M >	M>	M>	M>	M>		M>	M>	M>	M>		M>	M>	M>	MV	MY	M>	M>	M>	M>
		1																						
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment	Sample Matrix Sample No.	PCBDI	PCHTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, MIC Type B, Site 2

15-MAY-90	17-APR-90	6.40	55.00	CIW		040	124768		2368.00	298.19	359.50	391.75	97.69	37.44	77.94	0.20	3630.51	40.03	18.69	7.78	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	23.41
	1							1								M V					M>	M>	M>	M>	MV	MV	MV	M>	M>	MV	
17-APR-90	20-MAR-90	16,15	. 00 * 96		•	038	124761	3 3 9 3 9 9	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	64.78	0.50	22.47	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	•							1	M×	MY	MV	M>	M>	M>	M>	M>		M>	MY	M>	MY		MY		M×	M>	M>	M>	M>	M>	MY
17-APR-90	20~MAR-90	16.15	96 . 00.			027	124760	1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	2							1	MV	XV	3	MV	M>	M>	MV	MV		M>	M V	M>	M>	MY	M×	MV	MY	MV	M>	MV	M>	MV	MV
20-MAR-90	20-FEB-90	10.00	63.00			038	124731	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	280.85	33,83	49.20	33,83	24.60	23.58	6.15	20.50	472.54	10.25	10.25	0.50	0.50	66,63	. 76.88	25.63	0.50	0.50	0.50	0.50	0.50	153,75	0.50
								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												MV	MV				MV	MV	3	MV	MV		X V
20-MAR-90	20-FEB-90	10.00	63.00			027	124730		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20	٠	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
20	20					•		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M×	M>	M>	M>	M>	M>	M>	MY		M>	M>	M	M	M	M	M	M>	M	· M>	M>	M>	MV	M
0.0	0.0	01	0.0			3.8	=	1						_	•		2.2			ľ			50 <	50 <	50 <	50 <	> 09	> 09		> 09	> 09
20-FEB-90	23-JAN-90	7.10	48.90			038	124711	1 1	368.53	285.69	317,81	132.52	32.12	170.81	51.74	0.20	1359.22	24.84	0.50	0.50	0.50	0.50	0	0	0	0	0 .	0	0	0	0
								1								M V			MV	MV	MV	MV	MV	MV	MY	M>	MY	M>	W>	MV	MV
20-FEB-90	23-JAN-90	7.10	48.90			027	124710	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	2							1	X V	M V	MV	M>	M>	M/	M>	MV		M>	M>	M>	M>	M>	M V	M>	MV	MV	M>	M>	M V	M>	MV
3-JAN-90	27-DEC-89	16,30	110.00			038	115690	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26.48	0.20	8.44	11,42	12.25	8.11	0.20	0.20	06.70	1.99	0.50	0.50	0.50	45.68	0.50	2.48	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	7									MV					MV	M>		L>	M>	MV	MV		MV	L>	M>	MV	M>	M>	M>	M×	M>
**	**	**	: (1	**	**	**	••	1																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Today today	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2BCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	Plochil	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3012 - Dorset, MIC Type B, Site 2

	24-DEC-90	7 - NON-17	-9.00	95.00	HXE		040	124493		00.6-	-9.00	00.6-	-00.6-	-9.00	-9.00	-9.00	-9.00		00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
•	2 (7								IUB	IUB	IUB	IUB	IUB	IUB	108	IUB		1 UB	108	IUB	1 UB	1 UB	IUB	108	1 UB	IUB	108	IUB	IUB	IUB	IUB
	27-NOV-90	30-001-30	23.47	142.00	GL		040	124481	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0:20	0.50	0.50	0.50	0.50	0.50	0 2 5 0
,		,							1	M>	MV	M>	M×	M×	M>	MV	M>		M>	M>	M>	M>	MY	M>	M>	MY	M>	M ∨	M>	M>	M>	M×
	30-0CT-90	06-170-7	23.00	124.00	M		040	124471		1.29	0.20	0.20	0.20	0.20	0.20	0.20	0.20	1.29	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
į		,							. 1	T>	M>	M>	M>	MV	M>	· M>	M>		M×	MV	M>	M>	MY	MY	M×	MY	MY	M>	M>	M>	M>	M>
00000	04 SER 90	OK-JUC-A	16.25	79.00			040	124459	1 1 1 1 1 1	39.60	16,17	0.20	0.20	12.71	0.20	0.20	0.20	68.48	0.50	0.50	0.50	0.50	74.09	0.50	17.82	0.50	0.50	0.50	0.50	0.50	0.50	0.50
•	0 0	>			-				1			M>	N V		MV	MY	MY		MV.	MV	MV	MV		MY		M>	M>	M>	M>	M>	M>	. M>
oo uno	04-25-190	06-504-7	0.68	2.00			040	124441		519.70	39.92	83.43	42.40	21.88	60.18	17.78	0.20	785.29	28.72	2.73	27.35	68.38	38,30	58.81	31,45	0.50	0.50	0.50	27.35	9.57	12.31	19.15
•	٥. ٥	-							1 1								M>			T>						M V	M V	M×				
000	10 THE 90	06-700-0	12.90	52.00			040	124429		242.62	36.69	35.64	44.84	13.28	6.18	8.15	0.20	387.40	20.38	40.77	56.02	18.41	66.28	45.89	28.54	20.38	12.76	16.31	71.40	0.50	0.50	0.50
	0 -	-															M>													M>	. M>	MV
	10-70F-90	06-NOC-7	8.70	33.00			040	124795		1602.77	278.79	343.59	315,85	189.29	253.11	74.11	0.20	3057.51	20.59	82.34	22.11	0.50	68.92	115.72	44.21	29.36	23.18	20.59	17.99	32.94	18.53	25.69
٠	٦.	1											-		-	-	M>					MV										
	12-JUN-90	06-IWW-C	9.30	52.00	CIW		040	124784	1	66.95	72.87	145.73	63.03	94.55	36.39	92.54	0.20	572.06	3.92	54.15	123.10	39,35	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
•									1								M>		L>				M>	M>	M>	M>	MV	M>	M>	M>	M>	M> .
	End Date	start Date	Sample Vol. (1) :	Gauge Depth (mm) :	Field Comment:	Office Comment:	Sample Matrix :	Sample No. :	and the state of t	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PlocHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, MIC Type B

000	FR-HVW-17	21-FEB-89	4.97	38.60			036	106016		0.50	2.00	5.00	2.50	4.00	2.00	0.20	0.20	15.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	7	2								W>	T>				-T>	M>	MY		MY	M>	MY	M>	M>	M>	M>	MY	MV	M>	MV	MV	MY	M>
00 000	58-MM-17	21-FEB-89	4.97	38.60			001	106015		0.50	0.79	12.11	6.45	3.62	3.23	2.04	0.20	28.24	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
									1	M>	L>						MV		M>	MV	N/	M>	MV	MV	M>	M>	MY	MV	MV	MY	MV	MV
71 MAD 00	1-MM-89	21-FEB-89	4.97	38.60			027	106014	3 3 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	4	. 4							1	M>	M>	M>	MV	M>	MV	M>	M>		M>	MV	M>	M>	M>	MY	MY	M>	M>	M×	MV	M>	MV	M×
01	1-L-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	24-JAN-89	3,60	30.90			027	42632	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	6.12	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
C	7	2							į	M>	MY	MY	MY	MY	M>	M>	MY		M>	M>	M>	M>		M>	M>	MY	M>	3	M>	M>	M>	MV
01-660-00	60-8933-	24-JAN-89	3.60	30.90			001	42631	20 00 00 00 00 00 00 00 00 00 00 00 00 0	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00		00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	00.6-	00.6-	00.6-	00.6-	-9.00	00.6-
2	7	24							3 3 3	TIT	II'V	TIP	II'A	II'V	II.A	II.A	HA		ILA	ITV	11.7	VII	TI	11.0	ILA	LA	LIA	ILA	ITY	I.A	LIA	ILA
OU TAN DO	CO-NVO-F	28-DEC-88	.0.93	-9.00	K		036	42214	3 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
C	7	2							1	M>	MY	M>	MY	M>	M>	M>	M>		M>	M>	M>	M>	M>	MY	MV	MV	MY	MV	M>	MY	M V	MV
DA TANE DO	60-NW0-8	28-DEC-88	0.93	-9.00	A		027	42187		0.50	0.85	8.70	1.00	0.85	2.00	0.20	0.20	13.40	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
(7	2							1	M>	'T>		.L>	<t></t>	-T>	M>	MY		M>	M>	M>	M>	M>	M>	M>	M>	M>	MV	MV	M>	MY	M>
ON TAN DO	60-NVD-77	28-DEC-88	0.93	-9.00	A		001	42186		3.00	5.00	11.00	2.00	4.00	5.00	2.00	0.20	32.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	5.00	0.50	0.50	0.50
									1	L>			L>			L>	MV		MV	MV	MV	M>	L>	M>	M>	MV						
		••		: (u	**	**	**	**	1																							
4	End Date	Start Date	Sample Vol. (1)	Gauge Depth (num)	Field Comment	Office Comment	Sample Matrix	Sample No.	Theat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, MIC Type B

13-JUN-89	16-MAY-89	77.00		038	106205	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.60	12.00	16.80	0.20	1.20	1.20	09.0	12.00	47.40	9.60	0.50	0.50	0.50	40.80	09.6	45.60	0.50	0.50	0.50	0.50	0.50	0:20	0.50
	1					1	T>			M>	T>	T>	T>				M×	M >	MY				MY	MV	M>	M>	MV	MV	M>
13-JUN-89	16-MAY-89	77.00		027	106204	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50		09.0	0.50	0.50	0.50	0.50	0.50	0.50	0.50
							MV	M>	M>	M>	M ∨	M>	M>	MV		M>	M>	×					×					N N	
16-MAY-89	18-APR-89 7.97	46.00		036	106064	1	7.00	38.00	28.00	16.00	00.6	8.00	2:00	0.20	108.00	9.20	0.50	0.50	0.50	1.60	0.50	09.0	0.50	0.50	0.50	0.50	0.50	0.50	. 0.50
													۲×	M V			MV	M×	M×	L>	×	T >	N V	×	M×	MV	MV	M>	M>
16-MAY-89	18-APR-89 7.97	46.00		001	106063	1	0.50	0,20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	09.0	17.93	0.50	13.95	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	7	,					M×	MY	MV	MY	MV	MV	M>	MV		M>	M>	MV	X V		MV.		M×	MV	MV	MY	MV	M>	M×
16-MAY-89	18-APR-89 7.97	46.00		027	106062		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
							MY	M×	×	×	× ×	M>	M×	×.		M>	M×	M×	MV	MV	×	MV	××	¥ V	MV	MY	N V	×	M.
18-APR-89	21-MAR-89 6.00	25.70		036	106052	1	4.00	65.00	52,00	18,00	20.00	6.40	2.60	0.50	168.50	12.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
-	~						T >							L>			W.	M×	M>	M×	M>	M>	M>	M >	M>	MY	M×	M>	W>
18-APR-89	21-MAR-89 6.00	25.70	_	001	106051	1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
						.	M>	M>	M×	××	MV	MV	N V	M>		M>	M V	₹	M V	M ∨	××	MV	₹	¥>	MV.	MV	M ×	MV	MV
18-APR-89	Σ	25.70		027	106050		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
							M>	XV	Y.	M>	MV	×	M>	×		M×	M>	×	MV	M×	×	M×	×	M>	MV	M>	M>	M×	M×
**	** **	: (6	•• ••	**	**	1																	٠						
End Date	Start Date		Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, Mic Type B

03-0		63.00 63.00		027 038	106356 106357		0.50 <w 0.50<="" th=""><th>0.20 7.11</th><th>0.20 9.80</th><th>0.20 5.15</th><th>0.20 5.15</th><th>0.20 3.06</th><th></th><th>0.20 <w 0.20<="" th=""><th>30.27</th><th>0.50 7.72</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 15.31</th><th>0.50 W 0.50</th><th>0.50 5.15</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w>	0.20 7.11	0.20 9.80	0.20 5.15	0.20 5.15	0.20 3.06		0.20 <w 0.20<="" th=""><th>30.27</th><th>0.50 7.72</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 15.31</th><th>0.50 W 0.50</th><th>0.50 5.15</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w>	30.27	0.50 7.72	0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 15.31</th><th>0.50 W 0.50</th><th>0.50 5.15</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w>	0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 15.31</th><th>0.50 W 0.50</th><th>0.50 5.15</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w></th></w></th></w></th></w></th></w></th></w>	0.50 <w 0.50<="" th=""><th>0.50 15.31</th><th>0.50 W 0.50</th><th>0.50 5.15</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w></th></w></th></w></th></w></th></w>	0.50 15.31	0.50 W 0.50	0.50 5.15	0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w></th></w></th></w></th></w>	0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w></th></w></th></w>	0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w></th></w>	0.50 <w 0.50<="" th=""><th>0.50 W 0.50</th><th>0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w></th></w>	0.50 W 0.50	0.50 <w 0.50<="" th=""><th>0.50 <w 0.50<="" th=""></w></th></w>	0.50 <w 0.50<="" th=""></w>
03-OCT-89 05-SEP-89	1	9			10	1		M>			M>	M>	M>	M>		W>	M>		M>		<w></w>	M>	M>	M>	W>		M>	M>	M>
05-SEP-89 08-AUG-89	0.11	52.00		038	106344	1	1.68	50.37	53.73	23.51	33.59	26.87	6.72	0.67	197.14	1.68	1.68	1.68	1.68	167.93	1.68	75.56	1.68	1.68	1.68	1.68	1.68	1.68	25.19
00						1	L>							T>		T>	T>	L>	T>		T>		T>	T>	-L	T>	T>	T>	
05-SEP-89 08-AUG-89	0.11	52.00		027	106343	20 00 00 00 00 00	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
00						1	M>	M>	M>	MV	M>	M>	MY	M>		M>	M>	M>	M>	M×	M>	M>	M>	M>	M×	M >	M>	M>	M>
08-AUG-89	00.9	30.00		038	106299	1	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	00.6-	00.6-	00.6-	-9.00	-9.00
0						1	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ics		ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	1CS	ICS
08-AUG-89	6.00	30.00		027	106298		-9.00	00.6-	-9.00	-9.00	00.6-	00.6-	-9.00	00.6-		-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
111						2 2 2	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS		103	103	ICS	ICS	ICS	ICS	ICS	SOI	SOI	ICS	103	ICS	ICS	ICS
11-JUL-89 13-JUN-89	3.00	35.00	_	038	106277		71.50	164.68	157.07	111.57	134.32	219.93	89°66	121.32	1080.07	5.43	.3.25	0.50	19.50	14.07	17.32	3.25	6.50	. 6.50	0.50	13.00	19.50	8 . 68	18.43
						.				•			-	_			L>	MV				L>			M>				
5-	3.00	35.00		027	106276		-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00
113						1	105	ICS	ICS	ICS	ICS	ICS	ICS	108		ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	103	ICS	ICS	ICS	ICS
** **	••	:	•• ••	••	••	1																							
End Date Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	. PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, MIC Type B

23-JAN-90	00.6-	44.00		•	038	106475	3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-		-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	00.6-
2 6							1	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
23-JAN-90	-9.00	44.00		6	027	106474	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.6-	00.6-	00.6-	-9.00	00.6-	-9.00	-9.00	-9.00		-9.00	-9.00	00.6-	00.6-	-9.00	-00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00
2 0	•							NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
27-DEC-89	1.00	13.00		0	950	106452		187.50	12.50	26.25	4.00	0.20	7.50	0.20	0.20	237.75	4.38	14.38	18.75	31.25	6.25	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
							1					MV		MV.	M×		L>					M>	MV	M>	×	M>	M×	N V	×	×
27-DEC-89	1.00	13.00		0	170	106451	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0:50	0.50	05.0	0.50	0.50	0.50	0.50	0.50	0.50	0.50
							1	M>	M>	MV	MV.	M>	MV	M>	M×	,	M×	M>	M>	M>	MY	M>	M>	MV	MV	MV	MY	M.V	M>	×
28-NOV-89	12.00	84.00		0.0	850	106412	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	45.94	51.08	25.48	0.50	0.50	10.17	0.50	0.50	0.50	0.50
							1 1	MY	M>	MV	M>	×	¥ >	X	×		M >	MV	MV	MV				MV	N V		M>	MV	M >	₹ .
28-NOV-89	12.00	84.00		100	170	106411		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50		0.50
							1 1	M >	M>	M V.	X	M V	MV	M >	MV		M>	M>	M>	× ×	M×	M×	M V	×	MV	MV	MV	×	M×	M>
01-NOV-89	13.10	47.00		000	038	102002	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	. 0.50	0,50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0 0							1 1	MV	M >	M>	M V	MV	×	MV	MY		M>.	M>	M>	MV	M>	MY	M>	M>	M>	M>	M×	M>	M>	M>
01-NOV-89	13.10	47.00			170	102001	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.50	0.20	0.20	0.20	0.20	0.20	0,20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
							1	MV	M V	×	M×	M>	M V	MV	M×		M×	M>	M>.	M>	M>	MV	M>.	MY	MY	M>	MV	MY	MV	×
•• •	-	: (un	**	••	••	0-0	1																							
End Date	Sample Vol. (1	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHEA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 3201 - Toronto Island, MIC Type B

10- THE -01	12-JUN-90	6.50	34.00		040	106719		1206.70	0.20	113.20	35.37	168.28	105.91	11.95	0.20	1641.41	61.29	60.28	33.28	0.50	121.50	230.58	64.40	27.00	20.72	20.72	14.58	45.70	19.71	18.70
							1		M×						×					₹										
12-TIIN-90	15-MAY-90	14.00	86.00		040	106668		0.50	5.71	0.20	. 1.65	1.42	0:20	0.20	0.20	8.78	0.50	0.50	1.17	0.50	3,53	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
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15-MAV-90	17-APR-90	6.00	53,30		040	123007		843.75	612.50	981.25	863.56	212.50	122.94	154.19	15.63	3806.32	39.06	5.19	13.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	36.44
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17-APR-90	20-MAR-90	. 6.50	50.00		040	106601		15136.61	2692.71	1002.11	3656.41	204.59	154.58	91.40	0.20	22938.41	145,40	.181.71	109.01	114.21	88.22	36.32	88.29	0.50	0.50	0.50	0.50	0.50	05.0	171,32.
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Fnd Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	• PCBOCT	.PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

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X2HCB
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P1HEPT | PCBNON
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P1HEPT
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Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 4161 - Pt. Petre, MIC Type B

	13-JUN-89	16-MAY-89	14.20	71.00			001	69118		20.63	11.48	4.08	66.0	0.42	0.63	0.49	0.20	38.72	0.99	0.50	0.50	0.50	4.93	0.92	5.07	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	1	1											L>	L>	T>	-T->	N>		L>	M>	M>	M>	L >	T>		M>	M>	MV	M>	M>	M>	W>
	13-JUN-89	16-MAY-89	14.20	71.00			027	69117		-9.00	-9.00	-9.00	-9.00	-9.00	-00.6-	-9.00	-9.00		-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00
	13	16							1 1 2	ICS	ICS	105	SOI	SDI	ICS	ICS	ICS		ICS	ICS	ICS	sol	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ics
	16-MAY-89	18-APR-89	14.10	57.00			001	106067	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 814.36	87.97	406.68	241.51	128.15	53.10	16.50	0.20	1748.27	7.89	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0:50	0.50	0.50	0.50
	_	-							1								MY			M>	M V	MY	MY	N×	MV	×	MY	M>	X V	MY	M>	M>
	16-MAY-89	18-APR-89	14.10	57.00			027	106066		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	-	1							1	M>	M>	MV.	T	M>	M>	M >	MV		MY	M V	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	M>
	18-APR-89	21-MAR-89	10.00	63.00			036	68304		282.00	722.40	1646,40	1305.60	284.40	30.00	4.80	3.60	4279.20	16.80	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	_	7							1											M>	M>	M>	M>	MV	M>	M>	M×	M>	MY	M×	MV	M×
	18-APR-89	21-MAR-89	10.00	63.00	Ξ		001	68303	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	96.00	124.00	180.00	115.00	16.00	10.00	0.20	0.20	541.00	10.00	0.50	0.50	0.50	26.00	2.00	12.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	1	2							1							M>	M>			M V	M V	M>		-T		M>	M>	M>	MV	M×	M>	M>
	18-APR-89	21-MAR-89	10.00	63.00			027	68302		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
,	_	2					•		1	M V	× V	M V	M>	MV	M V	M V	× ×		M>	MV V	MV	M>	M>	M>	M>	M>	M>	M>	M>	M×	M>	M V
	_] - F	7.65	54.50			980	68283	1 4 4 11 11 11 11 11 11 11 11 11 11 11 1	00.9	28.00	162.00	1290.00	648.00	147,00	13.00	3.00	2297.00	00.9	0.50	0.50	0.50	22.00	10.00	00.9	12.00	16.00	1.00	8.00	2.00	14.00	0.50
•	2	2																		M V	M>	M>						'T>		L>		M>
	••	**		: (H	••	••	••	**																			,					
	End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 4161 - Pt. Petre, MIC Type B

03-OCT-89	05-SEP-89	00°9	41.00			038	109025	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13.56	41.69	140.63	48.94	12.50.	2.06	0.20	0.20	259.38	5.19		0.50	0.50	13.00	0.50				0.50	0.50	0.50	0.50	0.50
								1							MV	M>			M>	MV	MV			W.			N V		N V		MV
03-OCT-89	05-SEP-89	00°9	41.00		,	027	109024	3 5 6 6	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
	•								M>	MV	M>	M>	MV	M>	M>	M>		M>	M>	MY	M×	M>	X >	M>	MV	M>	MV	M>	M>	M>	M>
05-SEP-89	08-AUG-89	10.00	34.00	X	1	038	69139		31.78	153,75	100.45	11.28	6.87	0.20	0.20	0.20	304.13	0.50	0.50	0.50	0.50	33,31	0.50	12.81	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1						3	M>	M>		M >	MV	MV	MV		×		× F	X >	×	MV	M>	MV	M>
05-SEP-89	08-AUG-89	10.00	34.00	3	1	027	69138		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0	0							1	M×	M>		M V	M>	M>	M>	MY	W>	M>	MY	M>	M>	M>	MY	MY	M V						
08-AUG-89	11-JUL-89	15.00	40.00		1	027	68309	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0	-								M>	MY	M>	M>	MY	MY	MV	M>		M>	M>	MV	M>	M>	M>	M>	MY	M>	M>	M>	M>	M>	M>
08-AUG-89	11-JUL-89	15.00	40.00			038	68308		10.22	59.02	183.00	101.72	25.47	6.10	0.20	0.20	385,53	4.58	0.50	0.50	0.50	15.25	0.50	7.63	0.50	0.50	0.50	0.50	0.50	0,50	0.50
0	Ξ							1 1 1 1 1							M>	M>		-T>	M>	M>	M>		M>		M>	MV	MV	N/	M×	MY	M>
11-JUL-89	13-JUN-89	15.00	00.69	-		038	69126		23.33	291.73	545.95	474.73	74.27	13.27	0.20	0.20	1423.28	10.22	0.50	0.50	0.50	96.53	0.50	50.78	7.63	15.25	0.50	5.03	0.50	0.50	10.22
-	1							i							MV	M>			MV	MV	M>		M×				X V		MV	MV	
	Ĭ	15.00	69.00	<u> </u>		027	69125	1	00.6-	00.6-	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00		00.6-	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	00.6-	00.6-	-9.00	-9.00	00.6~	-9.00
11	13							1	INR	IME	INR	INR	INR	INR	INR	INR		INR	INK	INR	INR.	INR	INR								
••	••	••		••	••		••	i																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	Х2НСВ	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 4161 - Pt. Petre, MIC Type B

23-JAN-90	28-DEC-89	7.90	55.00	WL		038	24761		622.09	89.73	205.30	91.85	40.26	31.95	33.01	0.20	1114.19	10.35	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1 1								MV			MV	N V	MV	XV	Y.	¥~	¥ V	¥×	X ∨	3	H×	××	MV
23-JAN-90	28-DEC-89	7.90	55.00	WL		027	24760	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
								1	M>	MV	M>	M>	M>	M>	M>	MY		MY	M>	M>	M>	X V	M>	M>	MV	MY	MV	M>	MV	3	XV
28-DEC-89	28-NOV-89	-9.00	-9.00	EHIX		038	38569	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00		-9.00	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
28	28							1	INR	INR	INR	INR	INR	INR	INR	INR		INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INE	INR	INR	INR
28-DEC-89	-NOV-89	-9.00	-9.00	EHIX		027	38568	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00		-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	-00.6-	00.6-
28.	28.							1	INR	INE	INR	INR	INR	INK	INR	INR		INR	INR	INE	INR	INR	INK	INR	INR	INK	INR	INR	INR	INR	INR
28-NOV-89	08-OCT-89	16.50	86.00	-		038	69142		1063.40	130.82	571.19	415.40	87.21	116,30	0.20	0.20	2384.32	31.19	57.11	31.19	25.99	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	109.01
	_							1							M V	M>						MV.	M>	MV	M>	×.	M.	MV	M>	¥ V	
28-NOV-89	08-OCT-89	16.50	86.00			027	69141	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	0							1	M>	N V	M>	MY	M>	MV	M>	×		MV	M>	M>	MV	MV	N.	MV	MV.	M>	M×	×	MV	MV	MV
31-OCT-89	03-OCT-89	13.00	00.09			038	106376	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.6-	00.6-	00.6-	00.6-	-9.00	00.6-	-9.00	-9.00		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
3	0								101	101	IUI	IUI	101	IOI	101	IUI		M>	M>	M>	M>	MY	M>	M>	M>	M>	MY	M>	M>	M>	M>
31-OCT-89	ĭ	13.00	00.09			027	106375	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
(~)	0							1	M>	M >	M>	M>	M>	M>	M>	M>		M >	M>	M>	M>	M>	M>	M>	M>	M>	M>.	M>	M>	MV	M>
••	••	••		••	••	••	••	1																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CIIL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period
'Unit: ng

Station: 4161 - Pt. Petre, MIC Type B

10-JUL-90 12-JUN-90 13.00 73.00 E A 001 69143	483.99	0.20	0.20	0.20	0.20	0.20	0.20	0.20	483.99	4.94	0.50	0.50	0.50	27.04	0.50	24.96	0:50	0.50	0.50	0.50	0.50	0.50	0.50
	1	M>	M>	×.	× ₩	M>	M>	M>		L>	M>	MV	W>		MV		MV	M×	M>	MV	M>	M>	M>
12-JUN-90 15-MAY-90 12.25 82.00 040	1683.03	2015.13	585.06	429.98	441.98	116.99	93.96	8.94	5375.07	96°66	24.99	79.99	24.99	90.86	44.96	49.98	24.99.	24.99	10.05	40.06	69.95	. 115.03	24.99
17-APR-90 17-APR-90 15.50 80.00 LM 040 94724	92.61	20.95	156.87	85.21	25.99	0.20	0.20	0.20	381.63	12.29	0.50	6.14	0.50	98.75	24.73	86.47	0.50	9.29	30.87	0.50	0.50	0.50	30.87
	1 1					XV	MV	M>			M>		M>				M>			M>	M>	W>	
17-APR-90 20-MAR-90 12.75 60.00 LWJ 040 94723	39.39	30.16	13,39	11.70	8.45	16.77	9.23	0.20	129.09	5.07	0.50	13.78	0.50	46.15	0.50	20.93	0.50	0.50	0.50	0.50	0.50	0.50	0.50
7	1							M>			M>		M V		M>		M>	M>	MV	M V	MV	3	MV
20-MAR-90 20-FEB-90 16.75 94.00 038	45.73	64.94	149.26	75.14	12.75	0.20	0.20	0.20	347.82	10.20	5.10	10.20	0.50	76.16	0.50	20.23	0.50	0.50	0.50	0.50	0.50	0.50	12.24
2 2	1					M>	MY	M>					M>		M>		M>	M>	MV	MV	M>	M>	
20-MAR-90 20-FEB-90 16.75 94.00 027	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 2	M>	MV	M>	X >	3 >	M>	MV	M>		MV	M>	M>	M>	M>	M>	MV	M>	M>	M>	MY	M>	MY	MV
23-JAN-90 6.00 67.00 038 94719	52.06	109.38	80.19	148.94	12.50	3.63	0.20	0.20	406.70	10.44	6.25	10.44	0.50	18.25	0.50	7.81	0.50	0.50	0.50	0.50	0.50	0.50	26.06
2 2	1 1 1						M>	M>					M>		M>		M>	N×	M V	3	M>	MV	
20-FEB-90 23-JAN-90 6.00 67.00 027 94718	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 2	M×	MV	MV	M>	M>	M>	M>	M>		MV	MV	MY	MY	MV	MV	M>	M>	MV	MV	MV	M>	M>	M>
	1 1																						
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment Office Comment Sample Matrix	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit: ng

Station: 4161 - Pt. Petre, MIC Type, B

00 500 90	WOL SO	7 - NON-17	00.6-	00.0			040	94770	3 3 5 6 6	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	00.6-	00.6-		00.6-	00.6-	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	00.6-
36	07	77							1 1 1	INR	INR	INR	INR	INR	INR	INR	INR		INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR	INR
NOW TO	20 OC II 00	06-120-00	00.9	24.00	IAK		040	94754	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 51,06	0.20	31,25	0.20	0.20	0.20	0.20	0.20	82.31	5.19	0.50	0.50	0.50	0.50	0.50	10.44	0.50	0.50	0.50	0.50	0.50	0.50	5.19
,		,							1		M×		MV	MV	MV	MV	M>			MV	XV	MY	M V	MV		M>	MV	M ×	M>	M×	MV	
00-PO-06	03-0CT-00	06-170-2	19.00	87.00	<		040	57912	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35.79	0.20	0.20	0.20	0.20	0.20	. 0.20	0.20	35.79	0.50	0.50	0.50	0.50	2.63	0.50	68.0	0.50	0.50	0.50	05.0	0.50	0.50	0.50
,	, ,	,							1		× V	M>	M>	M>	M×	M>	M>		M>	M>	M>	M>	L >	M>	T>	M>	M>	M>	MV.	W>	M>	M>
00-450-60	04-550-90	04-355-40	7.80	36.00			040	24804	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	348.81	163.01	303.40	154.80	0.20	0.20	0.20	0.20	970.02	7.73	0.50	0.50	0.50	36.14	0.50	30.99	0.50	0.50	0.50	0.50	0.50	0.50	0.50
									1					M×	M>	M>	3			M V	M×	MV		M×		M V	M>	X V	MV	M×	M×	M V
00-045-00	04-5115-00	06-50W-/	12.00	00.09			040	94742	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	342.02	80.61	153.13	127.65	112.33	0.20	0.20	.0.20	815.74	1.78	0.50	122.50	0.50	28.54	91.88	20.46	0.50	0.50	0.50	0.50	0.50	0.50	0.50
-	9 6	>							1						MV	MV	M>		\.\ \.\	MV		XV				××	MV	MV	3	3	M×	3
00-2114-50	00-111-01	06=100=	08.6	46.00	KLC		040	94740	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	00.6-	00.6-		-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-00°6-
(-	1								1 UB	1.08	108	108	108	1 UB	108	1 UB		100	108	108	108	1.08	108	108	108	108	108	IUB	1 UB	108	108
			••	••		••	••	••	1																							
0 400	Start Date		Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program.
Organochorine Pesticides and PCB'S in Precipitation
Data Listing by Sample Collection Period
Unit: ng

Station: 5141 - Turkey Lake, MIC Type B

21-MAR-89	1-FEB-89	6.15	63.00			027	107008	1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	2							1 2	M>	M>	M>	M>	M>	M>	M>	M>		M>	M>	MY	M>	M>	M>	M>	M>	MY	M>	M>	M>	M>	M>
21-MAR-89	21-FEB-89	6.15	63.00			001	107,007		42.99	0.20	0,20	19.99	4.98	2.03	0.20	0.20	66.69	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	86.0
• • •								1		M>	M>				W>	MY		MV	M>	M>	MY	M>	M>	MY	M>	MV	MV	MY	M>	M>	L>
21-FEB-89	24-JAN-89	11.21	101.70	9		036	38552		425.98	616,55	672.60	302.67	246.62	246.62	44.84	190.57	2746.45	212.99	16.82	11.21	30.27	14.57	11.21	5.94	48.20	67.26	33.63	78.47	22.42	67.26	16.82
21-FEB-89	4-JAN-89	11.21	101.70	B		027	38551	10 to	20.96	5.04	5.94	1.01	0.56	1.01	0.20	0.20	34.52	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	2							1				-T>	T>	T>	M>	M>		M>	M>	M>	M>	W>	M>	M>	M>	M>	M>	M>	M×	M>	M>
21-FEB-89	4-JAN-89	11.21	101.70	В		001	38550	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.04	7.40	3.03	0.20	0.20	4.04	3.03	6.05	28.59	0.50	0.50	0.50	0.50	21.97	1.23	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2	2							1 1				M>	M>					M.V	M>	MV	M>		L>	MV	MV	MY	M>	MY	M>	M>	M>
24-JAN-89	27-DEC-88	10.05	86.70			036	42020	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.00	. 93.00	108.00	30.00	28.00	00.6	2.90	0.20	338.90	3.50	2.00	2.00	3.00	40.00	1.50	0.50	5.20	00.6	4.00	2.30	20.00	2.00	00.9
2	2							1								M>		-T>	T>	<t></t>	T>		T>	M>			T>	T>		L>	
24-JAN-89	27-DEC-88	10.05	86.70	×		027	42018	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19,89	22.10	11.05	2.21	6.63	7.74	1.11	0.20	70.73	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0:20	0.50
2	2							1							T>	M>		MV	MV	M>	M>	M>	M>	M>	M>	M>	MV	MV	M>	MV	M V
4-JAN-89	7-DEC-88	10.05	86.70			001	42017	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	698.14	39.56	67.07	47.29	33.04	17.57	7.74	3.32	913.73	3,32	0.50	0.50	0.50	1.11	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	2.65
24	27							1										L>	M>	M>	M V	J.>	M>	MV	M>	M>	MV	M>	MV	M>	L>
••	**	••	: (1	**	**	••	••	1																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period. Unit: ng

Station: 5141 - Turkey Lake, MIC Type B

13-JUN-89	16-MAY-89	21.09	79.00			038	107026		2370.11	2203.91	286,10	200.12	85.98	81.93	46.08	40.96	5315,19	12.37			0.50			0.50	0.50	0.50	0.50			0.50		
																			M>	M >	M>	MY	MV	M>	M>	M>		M>	•	MV	M>	
13-JUN-89	16-MAY-89	21.09	79.00			027	107025		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
									MV	MV	MV	M>	M>	××	×	MV		MV	M>	X ∨	M>	MV	M>	M>	M>	M>	M×	X ∨	MY	MV	M>	
16-MAY-89	18-APR-89	2.51	20.20			038	107020	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	2.20	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
								1	M>	×	M>	M×	M>	M>	M V	MV		M>	M>	M>	M>	L>	M×	M×	MY	M×	×	× ×	M×	M>	M>	
16-MAY-89	18-APR-89	7.51	20.20			027	107019		0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	05.0	0.50	
								1	M>	M V	M>	M>	M>	M>	MV	M>		M>	××	M>	M>	M>	MV	M>	MV	M>	MV	××	M>	MV	M>	
18-APR-89	21-MAR-12	10.43	91.10			036	107013		19.00	38.00	40.00	00.6	3.00	3.00	0.50	0.50	113.00	19.00	0.50	0.50	0.50	26.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
								1 1							L>	L>			MV	M>	X V		MV	M×	MV	×	MV	MV	MV	MV	W.	
18-APR-89	21-MAK-89	10.40	91.10			001	107012	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.07	36.03	20.07	0.20	0.20	0.20	0.20	0.20	76.17	0.50	0.50	0.50	0.50	50.01	5.92	27.97	0.50	0.50	5.92	0.50	0.50	0.50	0.50	
	7							1 1 2				M V	MV	M×	M×	M>		X V	MV	M>	M>				M>	M>		M>	MV	M×	×.	
18-APR-89	51-MAK-15	10.43	91.10		_	027	107011	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	05.0.	0.50	0.50	0.50	0.50	
	7							1	M×	MV.	M×	MV	MV	M V	M V	MV		M V	M>	. M>	M>	M>	M×	M V	M>	M×	N V	M×	MV	M×	M>	
21-MAR-89	l	0 10.	63.00			036	107010	1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	27.20	63.00	20.00	18.00	15.00	7.00	3.60	4.00	187.80	24.00	0.50	0.50	0.50	44.00	2.50	00.9	2.00	2.00	0.50	1.00	0.50	1.00	0.50	
~ ~	~																		M>	M>	××		<t></t>		L>	L >	M×	-T>	M>	-T>	M>	
••	••			••	**	**	**	1																								
End Date		sample vol. (1):	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Teat Code	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON .	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, MIC Type B

03-OCT-89	05-SEP-89	11.05	53.00		038	107050		6.89	15.37	8.14	3.05	2.26	<w 0.20<="" th=""><th></th><th><w 0.20<="" th=""><th>35.71</th><th>11.30</th><th><w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th>107.35</th><th><w 0.50<="" th=""><th></th><th></th><th><w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th></th><th></th><th></th></w></th></w></th></w></th></w></th></w></th></w></th></w>		<w 0.20<="" th=""><th>35.71</th><th>11.30</th><th><w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th>107.35</th><th><w 0.50<="" th=""><th></th><th></th><th><w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th></th><th></th><th></th></w></th></w></th></w></th></w></th></w></th></w>	35.71	11.30	<w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th>107.35</th><th><w 0.50<="" th=""><th></th><th></th><th><w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th></th><th></th><th></th></w></th></w></th></w></th></w></th></w>		<w 0.50<="" th=""><th>107.35</th><th><w 0.50<="" th=""><th></th><th></th><th><w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th></th><th></th><th></th></w></th></w></th></w></th></w>	107.35	<w 0.50<="" th=""><th></th><th></th><th><w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th></th><th></th><th></th></w></th></w></th></w>			<w 0.50<="" th=""><th></th><th><w 0.50<="" th=""><th></th><th></th><th></th></w></th></w>		<w 0.50<="" th=""><th></th><th></th><th></th></w>			
03-OCT-89	05-SEP-89	11.05	53.00		027	107049	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50 <	20	> 0.50	0.50	> 05.0	20	> 05.0	0.50	20	0.50 <	0.50 <	·	
0	0							M>	M>	MY	M>	M>	M>	M>	M>		M>	M>	M>	M>	M>	MY	MY	M>	M>	M>	M>	M>	M>	
05-SEP-89	08-AUG-89	19.28	49.00		038	107043	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.25	13.08	3.12	1.56	3.12	0.20	0.20	0.20	35.13	2.54	0.50	0.50	0.50	101.33	0.50	38.07	0.50	0.50	0.50	0.50	0.50	0.50	
0	0						1				L>		M>	MY	MY		T >	MV	M>	MY		M>		M>	M>	M>	M>	MY	M>	
05-SEP-89	08-AUG-89	19.28	49.00		027	107042	3 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1.35	0.20	0.20	0.20	0.20	0.20	0.20	0.20	1.35	0.50	0.50	0.50	0:50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
0	0						1	LV	N V	MV	MV	M V	MV	×	MV		MY	X V	MV	MV	MV	M>	×.	M>	MV	M>	M>	M>	×	
08-AUG-89	11-JUL-89	7.73	. 92.00		038	107037		-9.00	00.6-	00.6-	00.6-	00.6-	-9.00	00.6-	-9.00	٠.	-9.00	00.6-	00.6-	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	
ō	-						1 1	SOI	ICS	SOI	SOI	ICS	ICS	105	1CS		ICS	ICS	ICS	SOI	ICS	ICS	ICS	ICS	ICS	ICS	1CS	ICS.	ics	1
08-AUG-89	11-JUL-89	7.73	92.00		027	107036	1 1 1 1 1	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00		-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	-9.00	
9.0	11						1 1 1	ICS	ics	ICS	105	ics	ics	ICS	ICS		ics	ICS	ics	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ICS	ics	ICS	-
11-JUL-89	13-JUN-89	21.05	102.00		027	107033	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.95	5.05	6.10	1.05	2.95	4.00	2 11	5.05	29.26	0,50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	4
1	1							L'			L>						M>	MY	M>	M>	M>	MY	M >	MV	MV	M V	MV	MV	M>	
11-JUL-89	3-JUN-89	21.05	102.00		038	107032	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	419.82	127.59	150.80	100.11	46.65	107.35	5.11	0.20	957.43	23.22	6.18	2.13	0.50	0.50	0.50	36,42	0.50	0.50	0.50	0.50	0.50	0.50	
1	-						1 1 1								M>				T>	M>	M>	MY		M >	M>	M >	X ∨	MY	MV	
**	••	••		** **	**	**	l l																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Sample Matrix	Sample No.	Test Code	PCBDI	PCBTRI	PGBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	

Toxic Deposition Monitoring Program Organochorine Pesticides and PCB'S in Precipitation Data Listing by Sample Collection Period Unit : ng

Station: 5141 - Turkey Lake, MIC Type B

23-JAN-90 27-DEC-89 7.81 68.00	038	60.13	17.97	47.23	22.73	13.86	8.54	13,78	25.79	210.03	25.87	0.50	0.50	0.50	41,35	0:50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
7 7												M>	M>	M>		M>	MV	MV	M>	M>	M>	M>	M>	M>
23-JAN-90 27-DEC-89 7.81 68.00	107077	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		3	M>	×	MV	M>	×.	M>	M×		MV	MY	M>	MV	MV	M>	M>	MY	M>	MY	M>	M>	M>	M×
27-DEC-89 28-NOV-89 5.95 71.00	038 107072	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9:00
25.2		iuB	108	INB	108	108	108	1 UB	108		IUB	108	108	108	1 UB	108	108	1 UB	1 UB	108	I UB	108	108	I UB
27-DEC-89 28-NOV-89 5.95 71.00	107071	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 4		M>	M×	MV	MV	MV.	MV	MV.	MV		MV	MV	MY	MV	MV	MV.	M>	M>	M>	M>	M>	M>	M>	MV
28-NOV-89 31-OCT-89 28.10 195.00	038	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00		00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	00.06-	00.6-	-9.00	-9.00	-9.00
		108	108	108	108	108	108	108	108		108	108	108	108	108	108	108	108	108	108	108	108	108	108
28-NOV-89 31-OCT-89 28.10 195.00	107061	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
. 3 2		M V	M×	M>	×	×	MV	M.V	M V		M×	M×	M>	MV	MV	M×	M>	MV	MV	MV	M>	M>	M>	M>
31-OCT-89 03-OCT-89 15,99 112.00	038 107056	-9.00	-9.00	00 6	-9.00	00.6-	-9.00	00.6-	-9.00		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
e o .	•	IUI	INI	IUI	101	101	101	101	101		MV	M V	M>	M>	M>	M>	M×	MV.	M>	MV	M>	MV	MV	M>
1-OCT-89 3-OCT-89 15.99	027 107055	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0,20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	. 0.50	0.50
E 0		3	MV	M/	3	MV	¥V	MV	M>		MV	MV	M>	MV	MV	M V	M>	M ∨	MV	M V	M>	M ∨	M>	MV
		1 1																						
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment.	Sample Matrix Sample No.	Test Code	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	P1BHCB	PIBHCG	PICHLA	PICHLG	P10CHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program
Organochorine Pesticides and PCB'S in Precipitation
Data Listing by Sample Collection Period
Unit: ng

Station: 5141 - Turkey Lake, MIC Type B

12-JUN-90 15-MAY-90 15.64 79.00	107107	0.50	0.20	183.93	624.04	165.94	65.06	213.96	0.20	1252.93	51.92	35.03	20.02	40.04	94.93	55.05	65.06	17.05	5.00	7.04	20.02	40.04	84.93	30.03
		M>	MV						M>										L'>					
15-MAY-90 17-APR-90 14.91 81.00	107104	12.97	12.97	4.47	4.47	66.6	0.20	0.20	0.20	44.87	0.50	0.50	0.50	0.50	299.99	0.50	19.98	0.50	0.50	0.50	0.50	0.50	0.50	0.50
		1					M>	M>	MV		MY	M×	M>	M>		M>		M>						
17-APR-90 20-MAR-90 5,66 52.00 AXIH	038	-9.00	00.6-	-9.00	00.6-	00.6-	00.6-	00.6-	00.6-		00.6-	-9.00	00.6-	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	00.6-	-9.00	-9.00	00.6-	-9.00
20		I IM .	MII	IIM	IIM	IIM	HIM	MII	IIM		MII	I IM	HII	HIM	HIM	HIM	MII	HIM	MI	HIN	MII	HI	IIM	MI
17-APR-90 20-MAR-90 5.66 52.00 AXIH	027 107097	-9.00	-9.00	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00		-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	00.6-	-9.00	-9.00	-9.00	-9.00	-9.00	-9.00
200	•	IIM	HIH	IIM	HIM	IIM	IIM	IIM	IIM		IIM	IIM	HIM	IIM	I IM	HII	IIM	IIM						
20-MAR-90 20-FEB-90 7.61 51.00	107090	743.43	205.81	68.95	31.04	31.04	33.03	9.68	7.39	1130.37	11,68	15.52	0.50	0.50	19.44	48.55	7.32	0.50	0.50	0.50	0.50	0.50	145.66	0.50
NN		1 .								-			M>	MY				M>	M>	M>	MV	M>		M>
20-MAR-90 20-FEB-90 7.61 51.00	107089	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 2		M>	M>	M>	M>	M>	M>	M>	M>		M>	M>	M>	M>	M>	M>	M>	M>	M>	M>	MV	MV	MV	M>
20-FEB-90 23-JAN-90 11.05 93.00	038	1409.22	263.86	60.34	26.56	5.65	14.35	6.10	0.20	1786.08	8.70	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
(4 (4		1							M>			M>	M>	M>	M>	M>	M>	MY	M>	MV	M>	M>	MV	MV.
00-FEB-90 33-JAN-90 11.05 93.00	107083	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
0 0		M>	M>	MV	M>	M>	MV	M>	M>		M>	M>	M>	M>	M>	M/	MV	M>	M>	M>	MV	M>	MV	M>
End Date Start Date Sample Vol. (1) Gauge Depth (mm) Field Comment	Sample Matrix Sample No.	Teat Code	PCBTRI	PCBTET	PCRPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHLG	PIOCHL	PIOPUT	PIPPDD	PIPPDT	PIPPDE

Toxic Deposition Monitoring Program
Organochorine Pesticides and PCB'S in Precipitation
Data Listing by Sample Collection Period
Unit : ng

Station: 5141 - Turkey Lake, MIC Type B

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24-DEC-90	1-NON-10	9.85	78.00			040	107128	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	343.50	0.20	0.20	0.20	0.20	0,20	0.20	0.20	343.50	5.15	0.50	0.50	0.50	14.34	0.50	10.30	0.50	0.50	0.50	0.50	0.50	0:20	0.50
7	~							1		M>	M>	M>	M×	M×	M>	M>			M>	MY	MV		MV		M>	MV	N V	N V	NV V	MV	M>
27-NOV-90	30-0CT-90	16.72	118.00			040	107125	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50	0.20	0.20	0.20	0.20	0.20	0.20	0.20		0.50	0.50	0.50	0.50	30,38	15.10	10.18	0.50	0.50	0.50	0.50	0.50	0.50	0.50
2 .	m)							1 1	M V	MV	MV	MV	M×	M V	₹	MY		M×	M>	M>	N V				M×	M>	M V	M>	MV	M>	M>
10-0CT-90	02-OCT-90	30.15	263.00			040	107122	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	208.85	0.20	88.77	0.20	69.65	0.20	0.20	0.20	367.24	14.90	8.51	0.50	0.50	0.50	18.24	0.50	0.50	0.50	0.50	0.50	0.50	0.50	10.03
E 4	0							1		M >		M×		M V	×.	M×				MV	M>	M >		M>	MV	M>	MV	MV	M>	X ∨	
02-OCT-90	04-SEP-90	17.32	94.00		1	040	107119	1 1 1 1	834.93	53.76	41,64	39.53	53.76	166.39	0.20	0.20	1190.01	42.34	0.50	0.50	45.68	22.84	20.21	0.50	0.50	0.50	0.50	0,50	0.50	0.50	0.50
0	0							1 1							MV	M V			M>	M>				MY	M>	M>	M>	M>	M>	M>	M×
04-SEP-90	07-AUG-90	8.01	37.00			040	107116		25.77	0.20	7.19	0.20	0.20	0.20	48.49	0.20	81.45	3.06	2.56	2.56	0.50	8.26	0.50	0.50	0.50	0.50	0.50	38.16	0.50	15.45	0.50
0	0							1		M>		M>	MV	MV		× V		L>	T >	L>	MY		M>	M>	M>	M>	M>		M×		MV
07-AUG-90	10-JUL-90	11.71	58.00			040	107113		825.24	0.20	82.76	19.38	116.49	14.35	30.62	8.13	1096.97	10.17	17.34	10.17	18.90	76.54	71.52	56.21	15.31	7.65	5.14	28.58	0.50	0.50	15.31
								1		M×																			MV	M>	
06-701-01	12-JUN-90	28.91	130.00			040	107110		1751.06	1134.62	344.09	196.83	176.42	122.18	98.85	28.29	3852.34	16.91	31.20	11.66	18.08	69.06	4.96	60.65	7.00	8.46	30,33	0.50	11.66	16.04	4.96
								1															L>					M>			L>
**			: (m	••	**	**	**	1																							
End Date	Start Date	Sample Vol. (1)	Gauge Depth (mm)	Field Comment	Office Comment	Sample Matrix	Sample No.	Test Code-	PCBDI	PCBTRI	PCBTET	PCBPNT	PCBHEX	PCBHPT	PCBOCT	PCBNON	PCBTOT	X2HCB	PIHEPT	PIALDR	PIMIRX	PIBHCA	PIBHCB	PIBHCG	PICHLA	PICHEG	PIOCHL	PIOPDT	PIPPDD	PIPPDT	PIPPDE

VI. REFERENCES

- Bardswick, W. (1987). Technical and Operating Manual: APIOS Deposition Monitoring Program, 1st revised edition. Ontario Ministry of the Environment Report ARB-082-87-AQM.
- Reid, N.W., D.B. Orr and M. Shackleton. (1990). An Overview: The Toxics Deposition Monitoring Network. Ontario Ministry of the Environment, Report ARB-052-90.
- Shackleton, M.N. (1990). Technical and Operating Manual: Organics Deposition Monitoring Program. Ontario Ministry of the Environment Report, ARB-254-89.



